

**Chittagong University of Engineering & Technology**  
Chittagong-4349, Bangladesh

**Department of Computer Science & Engineering (CSE)**

*Subject: Accession Register Project & Thesis Paper (Undergraduate)*  
*2016*

Date	Acc. No	Title	Author	ID/Roll	Batch	Supervisor	Copy	Soft Copy	Remark
01.11.2022	6049	Sentiment Analysis of Bengali Texts on Online Tech Gadget Reviews using Deep Learning Approach	Suborno Deb Bappon	1604001	16	Dr. Muhammad Ibrahim Khan	01		
01.11.2022	6050	Sentiment Analysis of Bengali Texts on Online Tech Gadget Reviews using Deep Learning Approach	Suborno Deb Bappon	1604001	16	Dr. Muhammad Ibrahim Khan	01		
01.11.2022	6051	Deep Learning-based Textual Emotion Recognition from Bengali-English Code-Mixed Data	Golam Sarwar Md. Mursalin	1604014	16	Dr. Muhammad Ibrahim Khan	01		
01.11.2022	6052	Deep Learning-based Textual Emotion Recognition from Bengali-English Code-Mixed Data	Golam Sarwar Md. Mursalin	1604014	16	Dr. Muhammad Ibrahim Khan	01		
01.11.2022	6053	Developing a System for Predicting Depression using Machine Learning Technique	Md. Faridul Islam	1604045	16	Dr. Muhammad Ibrahim Khan	01		
01.11.2022	6054	Developing a System for Predicting Depression using Machine Learning Technique	Md. Faridul Islam	1604045	16	Dr. Muhammad Ibrahim Khan	01		
01.11.2022	6055	Pruning Model to Improve Storage Space of Convolution Neural Network Models	Md. Nizam Uddin	1604056	16	Dr. Muhammad Ibrahim Khan	01		
01.11.2022	6056	Pruning Model to Improve Storage Space of Convolution Neural Network Models	Md. Nizam Uddin	1604056	16	Dr. Muhammad Ibrahim Khan	01		
01.11.2022	6057	An app with wrapper features selection and ensemble learning to detect phishing websites	MD. Shibly Shaiham	1604111	16	Dr. Muhammad Ibrahim Khan	01		
01.11.2022	6058	An app with wrapper features selection and ensemble learning to detect phishing websites	MD. Shibly Shaiham	1604111	16	Dr. Muhammad Ibrahim Khan	01		
01.11.2022	6059	Block chain Enabled Healthcare System Using Inter Planetary File System	Shifat Solaiman	1604112	16	Dr. Muhammad Ibrahim Khan	01		
01.11.2022	6060	Block chain Enabled Healthcare System Using Inter Planetary File System	Shifat Solaiman	1604112	16	Dr. Muhammad Ibrahim Khan	01		
01.11.2022	6061	Developing A Website Based On Question-Answering With Automated Tag Recommendation	MD. Jahidul Hasan Jahid	1604120	16	Dr. Muhammad Ibrahim Khan	01		
01.11.2022	6062	Developing A Website Based On Question-Answering With Automated Tag Recommendation	MD. Jahidul Hasan Jahid	1604120	16	Dr. Muhammad Ibrahim Khan	01		

Date	Acc. No	Title	Author	ID/Roll	Batch	Supervisor	Copy	Soft Copy	Remark
01.11.2022	6063	A Hybrid Machine Learning Model to Predict Stock Prices based on Dhaka Stock Exchange	Mohammad Sakif Ibn Yousuf	1604124	16	Dr. Muhammad Ibrahim Khan	01		
01.11.2022	6064	A Hybrid Machine Learning Model to Predict Stock Prices based on Dhaka Stock Exchange	Mohammad Sakif Ibn Yousuf	1604124	16	Dr. Muhammad Ibrahim Khan	01		
01.11.2022	6065	A Time Efficient New Smart Web based Travel Guidance System	S.M.Rashidul Hasan Nijhum	1604125	16	Dr. Muhammad Ibrahim Khan	01		
01.11.2022	6066	A Time Efficient New Smart Web based Travel Guidance System	S.M.Rashidul Hasan Nijhum	1604125	16	Dr. Muhammad Ibrahim Khan	01		
01.11.2022	6067	Person Re-identification Using Deep Neural Network	Sadia Islam	1604002	16	Dr. Kaushik Deb	01		
01.11.2022	6068	Person Re-identification Using Deep Neural Network	Sadia Islam	1604002	16	Dr. Kaushik Deb	01		
01.11.2022	6069	Skin Lesion Image Segmentation Using Transfer Learning	Afroza Akter	1604004	16	Dr. Kaushik Deb	01		
01.11.2022	6070	Skin Lesion Image Segmentation Using Transfer Learning	Afroza Akter	1604004	16	Dr. Kaushik Deb	01		
01.11.2022	6071	Road Damage Detection and Classification using Deep Neural Network	Md. Mahadi Hasan	1604020	16	Dr. Kaushik Deb	01		
01.11.2022	6072	Road Damage Detection and Classification using Deep Neural Network	Md. Mahadi Hasan	1604020	16	Dr. Kaushik Deb	01		
01.11.2022	6073	Eyeglass Removal from Face Images Using GAN Architecture	Shawnock Guha Paul	1604028	16	Dr. Kaushik Deb	01		
01.11.2022	6074	Eyeglass Removal from Face Images Using GAN Architecture	Shawnock Guha Paul	1604028	16	Dr. Kaushik Deb	01		
01.11.2022	6075	Multi-Person Pose Estimation using Group-Based CNN Model	Shuhena Salam Aonty	1604031	16	Dr. Kaushik Deb	01		
01.11.2022	6076	Multi-Person Pose Estimation using Group-Based CNN Model	Shuhena Salam Aonty	1604031	16	Dr. Kaushik Deb	01		
01.11.2022	6077	Image Encryption Method Based on Fan-beam Transform and Periodic Plus Smooth Decomposition	Sabitri Sikder	1604039	16	Dr. Kaushik Deb	01		
01.11.2022	6078	Image Encryption Method Based on Fan-beam Transform and Periodic Plus Smooth Decomposition	Sabitri Sikder	1604039	16	Dr. Kaushik Deb	01		
01.11.2022	6079	Daily Living Human Activity Recognition Using Deep Neural Networks	Md Shihab Hossain	1604066	16	Dr. Kaushik Deb	01		
01.11.2022	6080	Daily Living Human Activity Recognition Using Deep Neural Networks	Md Shihab Hossain	1604066	16	Dr. Kaushik Deb	01		

Date	Acc. No	Title	Author	ID/Roll	Batch	Supervisor	Copy	Soft Copy	Remark
01.11.2022	6081	Pedestrian Attribute Recognition Using Deep Neural Network	Sadia Islam Mim	1604074	16	Dr. Kaushik Deb	01		
01.11.2022	6082	Pedestrian Attribute Recognition Using Deep Neural Network	Sadia Islam Mim	1604074	16	Dr. Kaushik Deb	01		
01.11.2022	6083	Shadow Detection and Removal using Generative Adversarial Network	by Tuli Biswas	1604093	16	Dr. Kaushik Deb	01		
01.11.2022	6084	Shadow Detection and Removal using Generative Adversarial Network	by Tuli Biswas	1604093	16	Dr. Kaushik Deb	01		
01.11.2022	6085	Vision-Based Indoor Human Fall Event Detection Using Deep Neural Network	Chumui Tripura	1604131	16	Dr. Kaushik Deb	01		
01.11.2022	6086	Vision-Based Indoor Human Fall Event Detection Using Deep Neural Network	Chumui Tripura	1604131	16	Dr. Kaushik Deb	01		
01.11.2022	6087	Identification of Deceptive Clickbait Youtube Videos using Multimodal Features	Sheikh Sowmen Rahman	1604005	16	Dr.Mohammed Moshiul Hoque	01		
01.11.2022	6088	Identification of Deceptive Clickbait Youtube Videos using Multimodal Features	Sheikh Sowmen Rahman	1604005	16	Dr.Mohammed Moshiul Hoque	01		
01.11.2022	6089	Abstractive Bengali Text Summarization Using Transformer-based Learning	S. M. Afif Ibne Hayat Rifkat	1604051	16	Dr.Mohammed Moshiul Hoque	01		
01.11.2022	6090	Abstractive Bengali Text Summarization Using Transformer-based Learning	S. M. Afif Ibne Hayat Rifkat	1604051	16	Dr.Mohammed Moshiul Hoque	01		
01.11.2022	6091	Automatic Detection of Religiously Abusive Text on Social Media using Deep Learning Techniques	Alamgir Hossain	1604069	16	Dr.Mohammed Moshiul Hoque	01		
01.11.2022	6092	Automatic Detection of Religiously Abusive Text on Social Media using Deep Learning Techniques	Alamgir Hossain	1604069	16	Dr.Mohammed Moshiul Hoque	01		
01.11.2022	6093	Multi-class Textual News Categorization Using Deep Learning Techniques	by Ashik Mahmud	1604077	16	Dr.Mohammed Moshiul Hoque	01		
01.11.2022	6094	Multi-class Textual News Categorization Using Deep Learning Techniques	by Ashik Mahmud	1604077	16	Dr.Mohammed Moshiul Hoque	01		
01.11.2022	6095	Abusive Comment Detection from Transliterated Bengali Text using Deep Learning Techniques	Mehedi Hasan	1604078	16	Dr.Mohammed Moshiul Hoque	01		
01.11.2022	6096	Abusive Comment Detection from Transliterated Bengali Text using Deep Learning Techniques	Mehedi Hasan	1604078		Dr.Mohammed Moshiul Hoque	01		
01.11.2022	6097	Deep Learning-based Automatic Multi-lingual Fake News Detection	Md. Sijanur Rahman	1604086	16	Dr.Mohammed Moshiul Hoque	01		

Date	Acc. No	Title	Author	ID/Roll	Batch	Supervisor	Copy	Soft Copy	Remark
01.11.2022	6098	Deep Learning-based Automatic Multi-lingual Fake News Detection	Md. Sijanur Rahman	1604086	16	Dr.Mohammed Moshiul Hoque	01		
01.11.2022	6099	Deep Learning Based Aggression Detection from Multimodal Memes by Exploiting Visual and Textual Features	Md Maruf Hasan	1604089	16	Dr.Mohammed Moshiul Hoque	01		
01.11.2022	7000	Deep Learning Based Aggression Detection from Multimodal Memes by Exploiting Visual and Textual Features	Md Maruf Hasan	1604089	16	Dr.Mohammed Moshiul Hoque	01		
01.11.2022	7001	Deep Learning based Sentiment Analysis from Multi-Domain Heterogeneous Data	Nasehatul Mustakim	1604109	16	Dr.Mohammed Moshiul Hoque	01		
01.11.2022	7002	Deep Learning based Sentiment Analysis from Multi-Domain Heterogeneous Data	Nasehatul Mustakim	1604109	16	Dr.Mohammed Moshiul Hoque	01		
01.11.2022	7003	An Empirical Framework for Identifying Sentiment from Multimodal Memes using Fusion Approach	by Nusratul Jannat	1604115	16	Dr.Mohammed Moshiul Hoque	01		
01.11.2022	7004	An Empirical Framework for Identifying Sentiment from Multimodal Memes using Fusion Approach	by Nusratul Jannat	1604115	16	Dr.Mohammed Moshiul Hoque	01		
01.11.2022	7005	Fine Grained Classification of News Articles using Deep Learning-based Ensemble Techniques	Rabeya Akter Rabu	1604127	16	Dr.Mohammed Moshiul Hoque	01		
01.11.2022	7006	Fine Grained Classification of News Articles using Deep Learning-based Ensemble Techniques	Rabeya Akter Rabu	1604127	16	Dr.Mohammed Moshiul Hoque	01		
01.11.2022	7007	Design an Empirical Framework to Detect Emotion from Bangla Text	Md. Abir Hassan	1204016	12	Dr.Mohammed Moshiul Hoque	01		
01.11.2022	7008	Design an Empirical Framework to Detect Emotion from Bangla Text	Md. Abir Hassan	1204016	12	Dr.Mohammed Moshiul Hoque	01		
01.11.2022	7009	Developing a mimicking virtual for human computer interaction	Yasir Mahamub	1404014	14	Dr.Mohammed Moshiul Hoque	01		
01.11.2022	7010	Developing a mimicking virtual for human computer interaction	Yasir Mahamub	1404014	14	Dr.Mohammed Moshiul Hoque	01		
01.11.2022	7011	IoT and AI Enabled Smart Classroom	Sharmin Akter	1604011	16	Dr. Asaduzzaman	01		
01.11.2022	7012	IoT and AI Enabled Smart Classroom	Sharmin Akter	1604011	16	Dr. Asaduzzaman	01		
01.11.2022	7013	A Real Time Bengali Sign Language Words to Text Converter Based on Computer Vision	Jarin Tasnim Tonvi	1604015	16	Dr. Asaduzzaman	01		

Date	Acc. No	Title	Author	ID/Roll	Batch	Supervisor	Copy	Soft Copy	Remark
01.11.2022	7014	A Real Time Bengali Sign Language Words to Text Converter Based on Computer Vision	Jarin Tasnim Tonvi	1604015	16	Dr. Asaduzzaman	01		
01.11.2022	7015	Smartphone Based Navigation Tool for IoT Networks	Nafeez Fahad	1604019	16	Dr. Asaduzzaman	01		
01.11.2022	7016	Smartphone Based Navigation Tool for IoT Networks	Nafeez Fahad	1604019	16	Dr. Asaduzzaman	01		
01.11.2022	7017	A Trust Based System Combined with QoS Aware LEACH Protocol for WSN	Sabiha Samad	1604035	16	Dr. Asaduzzaman	01		
01.11.2022	7018	A Trust Based System Combined with QoS Aware LEACH Protocol for WSN	Sabiha Samad	1604035	16	Dr. Asaduzzaman	01		
01.11.2022	7019	A Bangla Text Search Engine Using Pointwise Approach of Learn to Rank(LtR) Algorithm	Adiba Ibnat Hossain	1604041	16	Dr. Asaduzzaman	01		
01.11.2022	7020	A Bangla Text Search Engine Using Pointwise Approach of Learn to Rank(LtR) Algorithm	Adiba Ibnat Hossain	1604041	16	Dr. Asaduzzaman	01		
01.11.2022	7021	A Blockchain-Based Decentralized Document Authentication System for Multiple Organizations	Maliha Zahan Chowdhury	1604046	16	Dr. Asaduzzaman	01		
01.11.2022	7022	A Blockchain-Based Decentralized Document Authentication System for Multiple Organizations	Maliha Zahan Chowdhury	1604046	16	Dr. Asaduzzaman	01		
01.11.2022	7023	An IoT based remote patient monitoring system with activity recognition	A. R. Sana Ullah	1604050	16	Dr. Asaduzzaman	01		
01.11.2022	7024	An IoT based remote patient monitoring system with activity recognition	A. R. Sana Ullah	1604050	16	Dr. Asaduzzaman	01		
01.11.2022	7025	Implementation of Blockchain Based Decentralized DNS for Secure Internet	MD. Rakibul Hassan Chowdory	1604059	16	Dr. Asaduzzaman	01		
01.11.2022	7026	Implementation of Blockchain Based Decentralized DNS for Secure Internet	MD. Rakibul Hassan Chowdory	1604059	16	Dr. Asaduzzaman	01		
01.11.2022	7027	Bangla Fake News Detection System	Md. Nafiul Islam	1604076	16	Dr. Asaduzzaman	01		
01.11.2022	7028	Bangla Fake News Detection System	Md. Nafiul Islam	1604076	16	Dr. Asaduzzaman	01		
01.11.2022	7029	Traffic Monitoring, Congestions Detection and Signal Automation Using IoT	Ashraful Islam Akanda Pavel	1604094	16	Dr. Asaduzzaman	01		
01.11.2022	7030	Traffic Monitoring, Congestions Detection and Signal Automation Using IoT	Ashraful Islam Akanda Pavel	1604094	16	Dr. Asaduzzaman	01		
01.11.2022	7031	Facial Emotion Detection and Classification Using Convolution Neural Network	Liton Shaikh	1604105	16	Dr. Asaduzzaman	01		







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01.11.2022	7063	Design and Implementation of a Hybrid Crypto-System using Modified AES Encryption and SHA-256 Hashing	Ariful Islam	1604055	16	Dr. Md. Mokammel Haque	01		
01.11.2022	7064	Design and Implementation of a Hybrid Crypto-System using Modified AES Encryption and SHA-256 Hashing	Ariful Islam	1604055	16	Dr. Md. Mokammel Haque	01		
01.11.2022	7065	Malware Detection and Classification Using Hybrid Machine Learning Algorithm	Saiful Islam Rimon	1604061	16	Dr. Md. Mokammel Haque	01		
01.11.2022	7066	Malware Detection and Classification Using Hybrid Machine Learning Algorithm	Saiful Islam Rimon	1604061	16	Dr. Md. Mokammel Haque	01		
01.11.2022	7067	Elliptic Curve-Edward Curve based Digital Signature Scheme for Authentication	Tabassum Akter Nusrat	1604063	16	Dr. Md. Mokammel Haque	01		
01.11.2022	7068	Elliptic Curve-Edward Curve based Digital Signature Scheme for Authentication	Tabassum Akter Nusrat	1604063	16	Dr. Md. Mokammel Haque	01		
01.11.2022	7069	Automated Entry Control for COVID-19 Prevention using IoT and Machine Learning	Kazi Tasnuva Alvi	1604087	16	Dr. Md. Mokammel Haque	01		
01.11.2022	7070	Automated Entry Control for COVID-19 Prevention using IoT and Machine Learning	Kazi Tasnuva Alvi	1604087	16	Dr. Md. Mokammel Haque	01		
01.11.2022	7071	Frequency Domain Analysis and Classification of EEG Signal for Driver Drowsiness Detection	Tanvir Hasan	1604090	16	Dr. Md. Mokammel Haque	01		
01.11.2022	7072	Frequency Domain Analysis and Classification of EEG Signal for Driver Drowsiness Detection	Tanvir Hasan	1604090	16	Dr. Md. Mokammel Haque	01		
01.11.2022	7073	Image enhancement based on log – polar transform and max – min filter	Md. Minjajul Islam	1204043	12	Dr. Md. Mokammel Haque	01		
01.11.2022	7074	Image enhancement based on log – polar transform and max – min filter	Md. Minjajul Islam	1204043	12	Dr. Md. Mokammel Haque	01		
01.11.2022	7075	Human face detection based on Gabor wavelet transform and neural network	Muntasif Munjalin Hossain	1204095	12	Dr. Md. Mokammel Haque	01		
01.11.2022	7076	Human face detection based on Gabor wavelet transform and neural network	Muntasif Munjalin Hossain	1204095	12	Dr. Md. Mokammel Haque	01		
01.11.2022	7077	Analysis of consumer behavior of a retail shop using data mining	Anik Acharjee	13040114	13	Dr. Md. Mokammel Haque	01		
01.11.2022	7078	Analysis of consumer behavior of a retail shop using data mining	Anik Acharjee	13040114	13	Dr. Md. Mokammel Haque	01		
01.11.2022	7079	Android based data security for Bengali language using cryptography and image steganography	Md. Marufur Rahman Remon	1404085	14	Dr. Md. Mokammel Haque	01		

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01.11.2022	7080	Android based data security for Bengali language using cryptography and image steganography	Md. Marufur Rahman Remon	1404085	14	Dr. Md. Mokammel Haque	01		
01.11.2022	7081	Seizure Detection from Scalp EEG using Deep Learning Approach	Md. Saiful Alam	1404008	16	Dr.A.H.M.Ashfak Habib	01		
01.11.2022	7082	Seizure Detection from Scalp EEG using Deep Learning Approach	Md. Saiful Alam	1604008	16	Dr.A.H.M.Ashfak Habib	01		
01.11.2022	7083	EEG Motor Imagery Movement Classification using Deep Learning	Shaniza Rokeya Rahman	1604017	16	Dr.A.H.M.Ashfak Habib	01		
01.11.2022	7084	EEG Motor Imagery Movement Classification using Deep Learning	Shaniza Rokeya Rahman	1604017	16	Dr.A.H.M.Ashfak Habib	01		
01.11.2022	7085	Melanoma Detection from Skin Images Using Deep Learning	Tanha Kabir Koly	1604079	16	Dr.A.H.M.Ashfak Habib	01		
01.11.2022	7086	Melanoma Detection from Skin Images Using Deep Learning	Tanha Kabir Koly	1604079	16	Dr.A.H.M.Ashfak Habib	01		
01.11.2022	7087	Development of a Smartphone-Based Pulse Oximeter Using Camera	Md. Mahir Tazwar	1604084	16	Dr.A.H.M.Ashfak Habib	01		
01.11.2022	7088	Development of a Smartphone-Based Pulse Oximeter Using Camera	Md. Mahir Tazwar	1604084	16	Dr.A.H.M.Ashfak Habib	01		
01.11.2022	7089	An online marketplace having Machine Learning based illegitimate product checking feature	Md Jahid Hasan	1604091	16	Dr.A.H.M.Ashfak Habib	01		
01.11.2022	7090	An online marketplace having Machine Learning based illegitimate product checking feature	Md Jahid Hasan	1604091	16	Dr.A.H.M.Ashfak Habib	01		
01.11.2022	7091	A Position Independent Smartphone-Based Fall Detection System	Irfana Ali	1604096	16	Dr.A.H.M.Ashfak Habib	01		
01.11.2022	7092	A Position Independent Smartphone-Based Fall Detection System	Irfana Ali	1604096	16	Dr.A.H.M.Ashfak Habib	01		
01.11.2022	7093	A self sovereign identity based blockchain framework for academec credentiala	Md. Muktadir Maula	1604116	16	Dr.A.H.M.Ashfak Habib	01		
01.11.2022	7094	A self sovereign identity based blockchain framework for academec credentiala	Md. Muktadir Maula	1604116	16	Dr.A.H.M.Ashfak Habib	01		
01.11.2022	7095	A Multimodal Approach for Image Quality Assessment	Sadia Tasnuva Pritha	1604122	16	Dr.A.H.M.Ashfak Habib	01		
01.11.2022	7096	A Multimodal Approach for Image Quality Assessment	Sadia Tasnuva Pritha	1604122	16	Dr.A.H.M.Ashfak Habib	01		
01.11.2022	7097	COVID-19 Detection from Chest X-ray Images Using Deep Learning Approach	Anika Bushra	1604130	16	Dr.A.H.M.Ashfak Habib	01		

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01.11.2022	7098	COVID-19 Detection from Chest X-ray Images Using Deep Learning Approach	Anika Bushra	1604130	16	Dr.A.H.M.Ashfak Habib	01		
01.11.2022	7099	Face-mask Detection with CCTV Camera using Machine learning	MD. Shahedul Islam	1504042	15	Dr.A.H.M.Ashfak Habib	01		
01.11.2022	8000	Face-mask Detection with CCTV Camera using Machine learning	MD. Shahedul Islam	1504042	15	Dr.A.H.M.Ashfak Habib	01		
01.11.2022	8001	A Smartphone-Based Application for Detecting Mango Species and Mango Disease	Tojammel Huque	1504047	15	Dr.A.H.M.Ashfak Habib	01		
01.11.2022	8002	A Smartphone-Based Application for Detecting Mango Species and Mango Disease	Tojammel Huque	1504047	15	Dr.A.H.M.Ashfak Habib	01		
01.11.2022	8003	Human activity recognition using smartphone embedded sensors	Mohammad Alvee	1504064	15	Dr.A.H.M.Ashfak Habib	01		
01.11.2022	8004	Human activity recognition using smartphone embedded sensors	Mohammad Alvee	1504064	15	Dr.A.H.M.Ashfak Habib	01		
01.11.2022	8005	Online Exam and Class Proctoring System using Machine Learning	Muhammad Eshaque Ali Rukon Md. Ahnaf Alam	1604023 1604029	16	Mohammad Kamal Hossen	01		
01.11.2022	8006	Online Exam and Class Proctoring System using Machine Learning	Muhammad Eshaque Ali Rukon Md. Ahnaf Alam	1604023 1604029	16	Mohammad Kamal Hossen	01		
01.11.2022	8007	Transfer Learning Based Convolutional Neural Network Approach for Detecting COVID-19 Using Chest X-ray Images	Aminul Islam	1604034	16	Mohammad Kamal Hossen	01		
01.11.2022	8008	Transfer Learning Based Convolutional Neural Network Approach for Detecting COVID-19 Using Chest X-ray Images	Aminul Islam	1604034	16	Mohammad Kamal Hossen	01		
01.11.2022	8009	Developing a Framework for Recommending Hotels by Analyzing Images	Abu Saleh Nasim	1604043	16	Mohammad Kamal Hossen	01		
01.11.2022	8010	Developing a Framework for Recommending Hotels by Analyzing Images	Abu Saleh Nasim	1604043	16	Mohammad Kamal Hossen	01		
01.11.2022	8011	Sentiment Analysis of Secondary Emotions from Bangla Text Using Deep Learning Approach	Samsun Naher	1604048	16	Mohammad Kamal Hossen	01		
01.11.2022	8012	Sentiment Analysis of Secondary Emotions from Bangla Text Using Deep Learning Approach	Samsun Naher	1604048	16	Mohammad Kamal Hossen	01		
01.11.2022	8013	Lung Cancer's Stage Prediction and Preliminary Medical Suggestions	Md. Golam Sarwar	1604080	16	Mohammad Kamal Hossen	01		

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01.11.2022	8014	Lung Cancer's Stage Prediction and Preliminary Medical Suggestions	Md. Golam Sarwar	1604080	16	Mohammad Kamal Hossen	01		
01.11.2022	8015	Road Accident Analysis in Bangladesh with Machine Learning	Md. Mehedi Hasan Rasel	1604102	16	Mohammad Kamal Hossen	01		
01.11.2022	8016	Road Accident Analysis in Bangladesh with Machine Learning	Md. Mehedi Hasan Rasel	1604102	16	Mohammad Kamal Hossen	01		
01.11.2022	8017	'Shoishob': An Adaptive Learning Platform for Raising Awareness against Child Sexual Abuse in Bangladesh	Rahnuma Tasnim	1604103	16	Mohammad Kamal Hossen	01		
01.11.2022	8018	'Shoishob': An Adaptive Learning Platform for Raising Awareness against Child Sexual Abuse in Bangladesh	Rahnuma Tasnim	1604103	16	Mohammad Kamal Hossen	01		
01.11.2022	8019	Analysis of Online Marketplaces to Identify Vulnerabilities and Threats	Rushnan Faria	1604110	16	Mohammad Kamal Hossen	01		
01.11.2022	8020	Analysis of Online Marketplaces to Identify Vulnerabilities and Threats	Rushnan Faria	1604110	16	Mohammad Kamal Hossen	01		
01.11.2022	8021	A Social Distance Monitoring and Facial Mask Detection System to Tackle Infectious Diseases Like COVID-19	Sudipta Nath	1604129	16	Mohammad Kamal Hossen	01		
01.11.2022	8022	A Social Distance Monitoring and Facial Mask Detection System to Tackle Infectious Diseases Like COVID-19	Sudipta Nath	1604129	16	Mohammad Kamal Hossen	01		
01.11.2022	8023	A flourished index based binary search for alphabetically sorted strings	Sajida Ferdausi	0904043	09	Mohammad Kamal Hossen	01		
01.11.2022	8024	A flourished index based binary search for alphabetically sorted strings	Sajida Ferdausi	0904043	09	Mohammad Kamal Hossen	01		
01.11.2022	8025	Multilingual Data Analysis to Generate Book Recommendation	Nabila Nawal	1604006	16	Dr. Md. Iqbal Hasan Sarker	01		
01.11.2022	8026	Multilingual Data Analysis to Generate Book Recommendation	Nabila Nawal	1604006	16	Dr. Md. Iqbal Hasan Sarker	01		
01.11.2022	8027	Zero-Day Cyber-Attack Detection Using Generative Adversarial Network	Farhana Akter	1604022	16	Dr. Md. Iqbal Hasan Sarker	01		
01.11.2022	8028	Zero-Day Cyber-Attack Detection Using Generative Adversarial Network	Farhana Akter	1604022	16	Dr. Md. Iqbal Hasan Sarker	01		
01.11.2022	8029	Identifying Anomalous Data in Bitcoin Transactions using Unsupervised Learning	Ratul Bhowmick	1604038	16	Dr. Md. Iqbal Hasan Sarker	01		



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01.11.2022	8045	Developing an Assistance System to Provide Immediate Help for Homeless People in Bangladesh	Md. Mehadi Hasan Shuvo	1604072	16	Dr. Mahfuzul Hoq Chowdhury	01		
01.11.2022	8046	Developing an Assistance System to Provide Immediate Help for Homeless People in Bangladesh	Md. Mehadi Hasan Shuvo	1604072	16	Dr. Mahfuzul Hoq Chowdhury	01		
01.11.2022	8047	Development of a Credit Lending Facility Recommendation System and Checking Loan Eligibility for Entrepreneurs in Bangladesh	Jakia Parvin	1604113	16	Dr. Mahfuzul Hoq Chowdhury	01		
01.11.2022	8048	Development of a Credit Lending Facility Recommendation System and Checking Loan Eligibility for Entrepreneurs in Bangladesh	Jakia Parvin	1604113	16	Dr. Mahfuzul Hoq Chowdhury	01		
01.11.2022	8049	Developing a Machine Learning Based Assistance System for Cough Type Chronic Disease Diagnosis and Treatment	Upol Chowdhury	1604117	16	Dr. Mahfuzul Hoq Chowdhury	01		
01.11.2022	8050	Developing a Machine Learning Based Assistance System for Cough Type Chronic Disease Diagnosis and Treatment	Upol Chowdhury	1604117	16	Dr. Mahfuzul Hoq Chowdhury	01		
01.11.2022	8051	Developing a Domestic Violence Prevention Assistance System for the People of Bangladesh	Sheikh Rasel	1604126	16	Dr. Mahfuzul Hoq Chowdhury	01		
01.11.2022	8052	Developing a Domestic Violence Prevention Assistance System for the People of Bangladesh	Sheikh Rasel	1604126	16	Dr. Mahfuzul Hoq Chowdhury	01		
01.11.2022	8053	Developing an Expressive Virtual Agent for Sentiment Analysis from Bangla Text.	Nahid Riaz Swachha	1604027	16	Mohammad Obaidur Rahman	01		
01.11.2022	8054	Developing an Expressive Virtual Agent for Sentiment Analysis from Bangla Text.	Nahid Riaz Swachha	1604027	16	Mohammad Obaidur Rahman	01		
01.11.2022	8055	An Effective System for Evaluating OMR Based Multiple Choice Test Papers	Cinmoy Das Shubra	1604092	16	Mohammad Obaidur Rahman	01		
01.11.2022	8056	An Effective System for Evaluating OMR Based Multiple Choice Test Papers	Cinmoy Das Shubra	1604092	16	Mohammad Obaidur Rahman	01		
01.11.2022	8057	Facial Expression Recognition under Partial Occlusion using Deep Learning	Sumaiya Sultana	1604095	16	Mohammad Obaidur Rahman	01		
01.11.2022	8058	Facial Expression Recognition under Partial Occlusion using Deep Learning	Sumaiya Sultana	1604095	16	Mohammad Obaidur Rahman	01		
01.11.2022	8059	A Blockchain-based Bidding System In Named Data Networks	Md.Muzahidul Islam	1604037	16	Mir. Md. Saki Kowsar	01		

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01.11.2022	8060	A Blockchain-based Bidding System In Named Data Networks	Md.Muzahidul Islam	1604037	16	Mir. Md. Saki Kowsar	01		
01.11.2022	8061	A Reinforcement Learning-based Hybrid Routing Protocol in Delay Tolerant Networks	Tapajit Chandra Paul	1604047	16	Mir. Md. Saki Kowsar	01		
01.11.2022	8062	A Reinforcement Learning-based Hybrid Routing Protocol in Delay Tolerant Networks	Tapajit Chandra Paul	1604047	16	Mir. Md. Saki Kowsar	01		
01.11.2022	8063	Blockchain-based Voting System in Named Data Networks	Sadman Sakib Choudhury	1604052	16	Mir. Md. Saki Kowsar	01		
01.11.2022	8064	Blockchain-based Voting System in Named Data Networks	Sadman Sakib Choudhury	1604052	16	Mir. Md. Saki Kowsar	01		
01.11.2022	8065	A Hybrid Routing Protocol in Delay Tolerant Networks	Rezoan Shakil	1404077	14	Mir. Md. Saki Kowsar	01		
01.11.2022	8066	A Hybrid Routing Protocol in Delay Tolerant Networks	Rezoan Shakil	1404077	14	Mir. Md. Saki Kowsar	01		
01.11.2022	8067	Umpire Gesture Detection using Deep Learning Approach	Md.Raufur Rahman	1604012	16	Tahmina Khanam	01		
01.11.2022	8068	Umpire Gesture Detection using Deep Learning Approach	Md.Raufur Rahman	1604012	16	Tahmina Khanam	01		
01.11.2022	8069	Attention based Deep Learning Approach for Recognition of Bengali Sign Language Alphabet	Md Ibrahim Sadek Bhuiyan	1604036	16	Tahmina Khanam	01		
01.11.2022	8070	Attention based Deep Learning Approach for Recognition of Bengali Sign Language Alphabet	Md Ibrahim Sadek Bhuiyan	1604036	16	Tahmina Khanam	01		
01.11.2022	8071	Identifying and Analyzing the Causes of Drug Addiction Problem in the context of Bangladesh	Karabi Kumari Medha	1604062	16	Tahmina Khanam	01		
01.11.2022	8072	Identifying and Analyzing the Causes of Drug Addiction Problem in the context of Bangladesh	Karabi Kumari Medha	1604062	16	Tahmina Khanam	01		
01.11.2022	8073	Friend Recommendation System Based on Heterogeneous Data from Social Network	A S M Mofakh Kharul Islam	1604024	16	Animesh Chandra Roy	01		
01.11.2022	8074	Friend Recommendation System Based on Heterogeneous Data from Social Network	A S M Mofakh Kharul Islam	1604024	16	Animesh Chandra Roy	01		
01.11.2022	8075	Towards Quality Improvement and Prediction of Closed Questions on Stack Overflow	Md. Nahidul Islam Opu	1604073	16	Animesh Chandra Roy	01		
01.11.2022	8076	Towards Quality Improvement and Prediction of Closed Questions on Stack Overflow	Md. Nahidul Islam Opu	1604073	16	Animesh Chandra Roy	01		
01.11.2022	8077	An approach to identify associated people in crowd based on image association rule mining	Syed Tajir Hasnain	1604081	16	Animesh Chandra Roy	01		

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01.11.2022	8078	An approach to identify associated people in crowd based on image association rule mining	Syed Tajir Hasnain	1604081	16	Animesh Chandra Roy	01		
01.11.2022	8079	Multi-label Sentiment Analysis of Product Reviews of Online Shop	Md. Jahedul Alam Rifat	1604121	16	Animesh Chandra Roy	01		
01.11.2022	8080	Multi-label Sentiment Analysis of Product Reviews of Online Shop	Md. Jahedul Alam Rifat	1604121	16	Animesh Chandra Roy	01		
01.11.2022	8081	Major Crop Yield Prediction Based on User Location Using Ensemble Model in Context of Bangladesh	Sibbir Ahmed	1604026	16	Md. Sabir Hossain	01		
01.11.2022	8082	Major Crop Yield Prediction Based on User Location Using Ensemble Model in Context of Bangladesh	Sibbir Ahmed	1604026	16	Md. Sabir Hossain	01		
01.11.2022	8083	E-bot : Development of Bangla Ecommerce Chatbot Using Deep Learning	MD. Rakibul Islam	1604060	16	Md. Sabir Hossain	01		
01.11.2022	8084	E-bot : Development of Bangla Ecommerce Chatbot Using Deep Learning	MD. Rakibul Islam	1604060	16	Md. Sabir Hossain	01		
01.11.2022	8085	Development of an Automated Response Generation System to Standard Job Requirements	Ashish Pondit	1604071	16	Md. Sabir Hossain	01		
01.11.2022	8086	Development of an Automated Response Generation System to Standard Job Requirements	Ashish Pondit	1604071	16	Md. Sabir Hossain	01		
01.11.2022	8087	Towards a Framework to Generate Influential Document	Omar Faruk	1604082	16	Md. Sabir Hossain	01		
01.11.2022	8088	Towards a Framework to Generate Influential Document	Omar Faruk	1604082	16	Md. Sabir Hossain	01		
01.11.2022	8089	A University Recommendation System Based on Collaborative Filtering	Prabal Krishna Saha	1204007	12	Md. Sabir Hossain	01		
01.11.2022	8090	A University Recommendation System Based on Collaborative Filtering	Prabal Krishna Saha	1204007	12	Md. Sabir Hossain	01		
01.11.2022	8091	Developing an Intelligent System for Recommending Products	Md. Shariful Islam	1604064	16	Shafiul Alam Forhad	01		
01.11.2022	8092	Developing an Intelligent System for Recommending Products	Md. Shariful Islam	1604064	16	Shafiul Alam Forhad	01		
01.11.2022	8093	A Suicide Prediction System by Analyzing Social Media Data	Sabiha Islam	1604070	16	Shafiul Alam Forhad	01		
01.11.2022	8094	A Suicide Prediction System by Analyzing Social Media Data	Sabiha Islam	1604070	16	Shafiul Alam Forhad	01		



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01.11.2022	8095	An AR-Based Educational Tool Development to Introduce Trees of Bangladesh	Soumitra Chowdhury	1604114	16	Shafiul Alam Forhad	01		
01.11.2022	8096	An AR-Based Educational Tool Development to Introduce Trees of Bangladesh	Soumitra Chowdhury	1604114	16	Shafiul Alam Forhad	01		
01.11.2022	8097	A Hybrid Approach for Personalized News Recommendation	Sayma Kashem Mahjuba	1604118	16	Shafiul Alam Forhad	01		
01.11.2022	8098	A Hybrid Approach for Personalized News Recommendation	Sayma Kashem Mahjuba	1604118	16	Shafiul Alam Forhad	01		
01.11.2022	8099	Detecting and Recognizing Human Object Interactions Using Interaction Points and Refined Visual Features	Mahfujur Rahman	1604088	16	Sharmistha Chandra Tista	01		
01.11.2022	9000	Detecting and Recognizing Human Object Interactions Using Interaction Points and Refined Visual Features	Mahfujur Rahman	1604088	16	Sharmistha Chandra Tista	01		
01.11.2022	9001	A CNN-based Approach to Detect and Classify Bangladeshi Plants	Md Mushfiqur Rahman	1604123	16	Sharmistha Chandra Tista	01		
01.11.2022	9002	A CNN-based Approach to Detect and Classify Bangladeshi Plants	Md Mushfiqur Rahman	1604123	16	Sharmistha Chandra Tista	01		
01.11.2022	9003	Deep Learning Based Detection and Classification of Visual Plant Leaf Diseases.	Md Faizul Abedin Shibli	1604128	16	Mynul Hasan	01		
01.11.2022	9004	Deep Learning Based Detection and Classification of Visual Plant Leaf Diseases.	Md Faizul Abedin Shibli	1604128	16	Mynul Hasan	01		
01.11.2022	9005	Detection of Face Mask Type Using Convolutional Neural Network	Takia Ibnath	1604018	16	Ashim Dey	01		
01.11.2022	9006	Detection of Face Mask Type Using Convolutional Neural Network	Takia Ibnath	1604018	16	Ashim Dey	01		
01.11.2022	9007	Developing a password breach detection technique for serving the purpose of honey words	Audri Banik	1504096	15	Ashim Dey	01		
01.11.2022	9008	Developing a password breach detection technique for serving the purpose of honey words	Audri Banik	1504096	15	Ashim Dey	01		
01.11.2022	9009	Multilabel Aggressive Comments Detection from Social Media using Deep Learning Techniques	Mahathir Mohammad Bishal	1604083	16	Omar Sharif	01		
01.11.2022	9010	Multilabel Aggressive Comments Detection from Social Media using Deep Learning Techniques	Mahathir Mohammad Bishal	1604083	16	Omar Sharif	01		
01.11.2022	9011	Bangla Number Recognition from Speech using Deep Learning Techniques	Kazi Nura Alam	1604119	16	Md. Billal Hossain	01		

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01.11.2022	9012	Bangla Number Recognition from Speech using Deep Learning Techniques	Kazi Nura Alam	1604119	16	Md. Billal Hossain	01		
01.11.2022	9013	Passenger Detection and Recognition System in Public Transport	Labib Ahmed	1604065	16	Md. Atiqul Islam Rizvi	01		
01.11.2022	9014	Passenger Detection and Recognition System in Public Transport	Labib Ahmed	1604065	16	Md. Atiqul Islam Rizvi	01		
01.11.2022	9015	A Deep Learning Based Enhancement Technique for Images Under Very Low Illumination	Chowdhury Sabbir Ahmed	1604100	16	Sabiha Anan	01		
01.11.2022	9016	A Deep Learning Based Enhancement Technique for Images Under Very Low Illumination	Chowdhury Sabbir Ahmed	1604100	16	Sabiha Anan	01		