S M Jishanul Islam

Undergraduate Student · Computer Science and Engineering

United International University, United City, Madani Avenue, Badda, Dhaka-1212, Bangladesh

ighthat jishanlion@gmail.com | ♣ https://s-m-j-i.github.io/Personal-CV/ | ♠ https://github.com/S-M-J-I | ♠ https://www.linkedin.com/in/s-m-jishanul-islam-709b0b1a7/

Education _____

United International University (UIU) BACHELORS OF SCIENCE (B.Sc.) IN COMPUTER SCIENCE AND ENGINEERING • CGPA: 3.76	Dhaka, Bangladesh 2020 - 2024
 Notable Courses: Object Oriented Programming, Data Structures and Algorithms, Machine Learning, ing, Bioinformatics, and Human-Computer Interaction. Thesis Supervisor: Dr. Swakkhar Shatabda 	, Digital Image Process-
ACADEMIA INTERNATIONAL A LEVELS (IAL) • Results: Mathematics: A, Physics: B, Chemistry: B.	Dhaka, Bangladesh 2017 - 2019
ACADEMIA IGCSE (O LEVELS) • Results: 5 A*s, 2 As, and 1 B.	Dhaka, Bangladesh 2016 - 2017
Professional Experience	
2023-2024 Undergraduate Assistant, Department of Data Science, United International University	
Publications	
In Review	
Islam, S M Jishanul, Mustakim, Sahid Hossain, Hossain, Musfirat, Mashira, Mysun, Shourav, Nur Islam Islam, Salekul, Shatabda, Swakkhar, and Islam, A.K.M. Muzahidul. 2024. An audio video-base approach for speech emotion recognition. Knowledge-Based Systems (Elsevier), 2(1): 1000-1100	ed multi-modal fusion
In Prep	
Ahmmed, Sadia, Rahman, Taimur, Islam, S M Jishanul , Reyad, Al-Momen, Dey, Sonjoy, Purification Dewan, Md. Farid. 2024. E-MedViTR - Enhanced Vision Transformers with Registers for Biomedica 6th International Conference on Electrical Engineering and Information & Communication Tech 2(1): 1000-1100.	al Image Classification.
Islam, Mahbubul, Hasan, Ahmed Rafi, Biswas, Swapnil, Islam, S M Jishanul , Shatabda, Swakkhar, a dam Mukta. 2024. Contextual Gamification: Unveiling User Preferences through Big5 Persona Recommendations. Journal of Personality (Wiley), 2(1): 1000-1100.	
Ahmmed, Sadia, Mustakim, Sahid Hossain, Islam, S M Jishanul , Ferdous, Samira Raisa, Rahman, Mohammad Ishfaqul Muktadir, and Jobair, Abdullah Al. 2024. Impact of Flow State on the Prod Projects. EASE 2024, 2(1): 1000-1100.	

2020-2024

Awards, Fellowships, & Grants ____

2023 IAR Research Grant, Institute of Advanced Research (IAR), United International University

Academic Excellence Scholarship, United International University

Result Excellence Scholarship, United International University

Amount: 100%

Amount: 50%

\$3,000

2023 Silver Award(! ** Runner Up), Blockchain Olympiad Bangladesh	202		€2,400
2022 1-st Runner Up, Inter-University Deep Learning Sprint, Department of CSE, United International University 2021 Champion, Department of CSE, United International University Champion, Department of CSE, United International University Champion, AOOP Lab, Department of CSE, United International University Champion, AOOP Lab, Department of CSE, United International University Champion, AOOP Lab, Department of CSE, United International University Champion, AOOP Lab, Department of CSE, United International University Champion, ACOOP Lab, Department of CSE, United International University Champion, ACOOP Lab, Department of CSE, United Interview: Jamuna Television (TV). Interview link: https://youtu.be/VDu1QXvCg887si=9QH0XA19CxJJ3188 Caching Experience Fall 2023 Programming for Data Science, Undergraduate Assistant, Department of Data Science, UIU Research Experience Dhaka, Bonglodesh Compartment of CSE, Compartment o		, , , , , , , , , , , , , , , , , , , ,	1,00,00 BDT
International University 2022 Champion, DBMS Lab, Department of CSE, United International University 2021 Champion, AOOP Lab, Department of CSE, United International University 2017 The Daily Star Award, The Daily Star 2017 Academia High Achievers Award, ACADEMIA Presentations INTERVIEWS Fall 2023. Triumph of IBCOL 2023 and the Future of Blockchain in Bangladesh. Invited interview: Jamuna Television (TV). Interview link: https://youtu.be/VDu1QXvCg88?si=9QHOXA19CxJJ3188 Teaching Experience Fall 2023 Programming for Data Science, Undergraduate Assistant, Department of Data Science, UIU Research Experience United International University - Dept of CSE SUPERVISOR: DR. SWAKKHAR SHATABDA Sept. 2023 - Present - Honor's Thesis: "ALOS: Audio-Visual Long-Text Scene Summarization." United International University - Dept of CSE ADVISORS: MD. RAYHAN AHMED, DR. SALEKUL ISLAM, DR. SWAKKHAR SHATABDA, DR. A.K.M. MUZAHIDUL ISLAM RESearch: "An audio video based multi-modal fusion approach for speech emotion recognition." United International University - Dept of CSE ADVISORS: MD. RAYHAN AHMED, DR. SALEKUL ISLAM, DR. SWAKKHAR SHATABDA, DR. A.K.M. MUZAHIDUL ISLAM RESearch: "An audio video based multi-modal fusion approach for speech emotion recognition." United International University - Dept of CSE ADVISOR: RD. M.D. DEWAN FARID RESEarch: "E-MedVITR - E-Inhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE ADVISOR: ABDULAH AL JOBAR RESearch: "E-MedVITR - E-Inhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE ADVISOR: ABDULAH AL JOBAR RESearch: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor 2022 BdApps National Hackathon, Organizer	202		sity
Champion, DBMS Lab, Department of CSE, United International University 2017 Champion, AOOP Lab, Department of CSE, United International University 2017 The Daily Star Award, The Daily Star 2017 Academia High Achievers Award, ACADEMIA Presentations INTERVIEWS Fall 2023. Triumph of IBCOL 2023 and the Future of Blockchain in Bangladesh. Invited interview: Jamuna Television (TV). Interview link: https://youtu.be/VDu1QxvCg88?si=9QH0XA19CxJJ3188 Teaching Experience Fall 2023 Programming for Data Science, Undergraduate Assistant, Department of Data Science, UIU Research Experience United International University - Dept of CSE Superwison: DR. SwakkHar Shatzaba Sept. 2023 - Present - Honor's Thesis: "AVLOS: Audio-Visual Long-Text Scene Summarization." United International University - Dept of CSE Dhaka, Bangladesh ADVISORS: MD. RAYHAN AHMED, DR. SALEKUL ISLAM, DR. SWAKKHAR SHATABDA, DR. A.K.M. MUZAHIOLI ISLAM MUZAHIOLI ISLAM MUZAHIOLI ISLAM V. Research: "An audio video-based multi-modal fusion approach for speech emotion recognition." United International University - Dept of CSE Dhaka, Bangladesh ADVISORS: MD. DEWAN FARID A. Research: "Man audio video-based multi-modal fusion approach for speech emotion recognition." United International University - Dept of CSE Dhaka, Bangladesh ADVISOR: DR. MD. DEWAN FARID A. Research: "E-MedVITTR- Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE ADVISOR: ABDULLAH AL JOBAR AROUSOR: ABDULLAH AL JOBAR BORNA ABROGADAR Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor 2022 BdApps National Hackathon, Organizer	202)	10,000 BDT
2021 Champion, AOOP Lab, Department of CSE, United International University 2017 The Daily Star Award, The Daily Star 2017 Academia High Achievers Award, ACADEMIA Presentations INTERVIEWS Fall 2023. Triumph of IBCOL 2023 and the Future of Blockchain in Bangladesh. Invited interview: Jamuna Television (TV). Interview link: https://youtu.be/VDu1QXvCg88?si=9QH0XA19CxJJ3188 Teaching Experience Fall 2023 Programming for Data Science, Undergraduate Assistant, Department of Data Science, UIU Research Experience United International University - Dept of CSE Supersivor: Dr. Swakkhara Shartabba Sept. 2023 - Present United International University - Dept of CSE United International University - Dept of CSE ADVISORS: MD. RAYHAN AHMED, Dr. SALEKUL ISLAM, Dr. SWAKKHAR SHATABDA, Dr. A.K.M. Muzahipou. Islam Nesearch: "An audio video-based multi-modal fusion approach for speech emotion recognition." United International University - Dept of CSE ADVISOR: Dr. MD. DEWAN FARID United International University - Dept of CSE ADVISOR: Dr. MD. DEWAN FARID United International University - Dept of CSE ADVISOR: Research: "E-MedVITR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE ADVISOR: ABDULAH AL JOBAR Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor 2022 BdApps National Hackathon, Organizer	202	•	
Presentations INTERVIEWS Fall 2023. Triumph of IBCOL 2023 and the Future of Blockchain in Bangladesh. Invited interview: Jamuna Television (TV). Interview link: https://youtu.be/VDulQxvCg887si=9QH0XA19CxJJ3188 Teaching Experience Fall 2023 Programming for Data Science, Undergraduate Assistant, Department of Data Science, UIU Research Experience United International University - Dept of CSE Supervisor: DR. Swakkhar Shatabba Honor's Thesis: "AVLOS: Audio-Visual Long-Text Scene Summarization." United International University - Dept of CSE ADVISORS: MD. RAYHAN AHMED, DR. SALERUL ISLAM, DR. SWAKKHAR SHATABDA, DR. A.K.M. Mar. 2023 - Present Research: "An audio video-based multi-modal fusion approach for speech emotion recognition." United International University - Dept of CSE ADVISOR: DR. MD. DEWAN FARID Jan. 2024 - Present Norsearch: "An audio video-based multi-modal fusion approach for speech emotion recognition." United International University - Dept of CSE ADVISOR: DR. MD. DEWAN FARID Jan. 2024 - Present Nesearch: "Honpact of Flow State on the Productivity of Data-Driven Projects." United International University - Dept of CSE ADVISOR: ABDULLAH AL JOBAIR Research: "Research: "E-MedVITR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE ADVISOR: ABDULLAH AL JOBAIR Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor 2022 BdApps National Hackathon, Organizer			
Presentations INTERVIEWS Fall 2023. Triumph of IBCOL 2023 and the Future of Blockchain in Bangladesh. Invited interview: Jamuna Television (TV). Interview link: https://youtu.be/VDu1QXvCg88?si=9QH0XA19CxJJ3188 Teaching Experience Fall 2023 Programming for Data Science, Undergraduate Assistant, Department of Data Science, UIU Research Experience United International University - Dept of CSE Supervisor: DR. Swakkhar Shatabba Sept. 2023 - Present Honor's Thesis: "AVLoS: Audio-Visual Long-Text Scene Summarization." United International University - Dept of CSE Dhaka, Bangladesh ADVISOR: DR. MD. DEWAN FARID United International University - Dept of CSE Dhaka, Bangladesh ADVISOR: ABDULLAH AL JOBAIR Research: "E-MedVITR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE ADVISOR: ABDULLAH AL JOBAIR Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor			
Presentations INTERVIEWS Fall 2023. Triumph of IBCOL 2023 and the Future of Blockchain in Bangladesh. Invited interview: Jamuna Television (TV). Interview link: https://youtu.be/VDulQXvCg88?si=9QH0XAi9CxJJ3i88 Teaching Experience Fall 2023 Programming for Data Science, Undergraduate Assistant, Department of Data Science, UIU Research Experience United International University - Dept of CSE Dhaka, Bangladesh Supervisors: Dr. SWAKKHAR SHATABDA Sept. 2023 - Present - Honor's Thesis: "AVILOS: Audio Visual Long-Text Scene Summarization." United International University - Dept of CSE Dhaka, Bangladesh ADVISORS: MD. RAYHAN AHMED, Dr. SALEKUL ISLAM, Dr. SWAKKHAR SHATABDA, Dr. A.K.M. MuzaHidul Islam Mar. 2023 - Present - Research: "An audio video-based multi-modal fusion approach for speech emotion recognition." United International University - Dept of CSE Dhaka, Bangladesh ADVISOR: Dr. MD. DEWAN FARID - Research: "E-MedVITR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE Dhaka, Bangladesh - Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor BdApps National Hackathon, Organizer			
INTERVIEWS Fall 2023. Triumph of IBCOL 2023 and the Future of Blockchain in Bangladesh. Invited interview: Jamuna Television (TV). Interview link: https://youtu.be/VDulQXvCg88?si=9QH0XAi9CxJJ3i88 Teaching Experience Fall 2023 Programming for Data Science, Undergraduate Assistant, Department of Data Science, UIU Research Experience United International University - Dept of CSE Supervisors: Dr. Swakkhar Shatabda Honor's Thesis: "AVLos: Audio-Visual Long-Text Scene Summarization." United International University - Dept of CSE Dhaka, Bangladesh ADVISORS: MD. RAYHAN AHMED, Dr. SALEKUL ISLAM, Dr. SWAKKHAR SHATABDA, Dr. A.K.M. MUZAHIDUL ISLAM Research: "An audio video-based multi-modal fusion approach for speech emotion recognition." United International University - Dept of CSE Dhaka, Bangladesh ADVISOR: Dr. MD. DEWAN FARID Research: "E-MedViTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE Dhaka, Bangladesh ADVISOR: "E-MedViTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE Dhaka, Bangladesh ADVISOR: "E-MedViTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE Dhaka, Bangladesh ADVISOR: "E-MedViTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE Dhaka, Bangladesh ADVISOR: "Himpact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor BdApps National Hackathon, Organizer	20	Academia High Achievers Award, ACADEMIA	
Fall 2023. Triumph of IBCOL 2023 and the Future of Blockchain in Bangladesh. Invited interview: Jamuna Television (TV). Interview link: https://youtu.be/VDulQXvCg88?si=9QH0XAi9CxJJ3i88 Teaching Experience Fall 2023 Programming for Data Science, Undergraduate Assistant, Department of Data Science, UIU Research Experience United International University - Dept of CSE Supervisors: Dr. Swakkhar Shatabda Sept. 2023 - Present Honor's Thesis: "AVLOS: Audio-Visual Long-Text Scene Summarization." United International University - Dept of CSE ADVISORS: MD. RAYHAN AHMED, Dr. SALEKUL ISLAM, Dr. SWAKKHAR SHATABDA, Dr. A.K.M. MUZAHIDUL ISLAM Research: "An audio video-based multi-modal fusion approach for speech emotion recognition." United International University - Dept of CSE ADVISOR: Dr. MD. DEWAN FARID Jan. 2024 - Present Research: "E-MedViTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE ADVISOR: ABDULLAH AL JOBAIR Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor 2022 BdApps National Hackathon, Organizer	Presen	ations	
Teaching Experience Fall 2023 Programming for Data Science, Undergraduate Assistant, Department of Data Science, UIU Research Experience United International University - Dept of CSE Superwisor: Dr. SWAKKHAR SHATABDA Sept. 2023 - Present Honor's Thesis: "AVLOS: Audio-Visual Long-Text Scene Summarization." United International University - Dept of CSE Dhaka, Bangladesh Advisors: MD. Rayhan Ahmed, Dr. Salekul Islam, Dr. Swakkhar Shatabda, Dr. A.K.M. MUZAHIDUL Islam Research: "An audio video-based multi-modal fusion approach for speech emotion recognition." United International University - Dept of CSE Dhaka, Bangladesh Advisors: Dr. MD. Dewan Farid Research: "E-MedVTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE Dhaka, Bangladesh Advisor: Abbullah Al Jobahr Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development Service and Outreach 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor BdApps National Hackathon, Organizer	INTERVIE	WS	
Teaching Experience Fall 2023 Programming for Data Science, Undergraduate Assistant, Department of Data Science, UIU Research Experience United International University - Dept of CSE Superwisor: Dr. SWAKKHAR SHATABDA Sept. 2023 - Present Honor's Thesis: "AVLOS: Audio-Visual Long-Text Scene Summarization." United International University - Dept of CSE Dhaka, Bangladesh Advisors: MD. Rayhan Ahmed, Dr. Salekul Islam, Dr. Swakkhar Shatabda, Dr. A.K.M. MUZAHIDUL Islam Research: "An audio video-based multi-modal fusion approach for speech emotion recognition." United International University - Dept of CSE Dhaka, Bangladesh Advisors: Dr. MD. Dewan Farid Research: "E-MedVTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE Dhaka, Bangladesh Advisor: Abbullah Al Jobahr Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development Service and Outreach 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor BdApps National Hackathon, Organizer	Eall 2022	Triumph of IRCOL 2023 and the Euture of Blackchain in Banaladesh Invited interview: Jamus	aa Television (TV)
Teaching Experience Fall 2023 Programming for Data Science, Undergraduate Assistant, Department of Data Science, UIU Research Experience United International University - Dept of CSE Superwison: Dr. Swakkhar Shatabda Sept. 2023 - Present Honor's Thesis: "AVLoS; Audio-Visual Long-Text Scene Summarization." United International University - Dept of CSE Dhaka, Bangladesh ADVISORS: MD. RAYHAN AHMED, Dr. SALEKUL ISLAM, Dr. SWAKKHAR SHATABDA, Dr. A.K.M. MUZAHIDUL ISLAM Research: "An audio video-based multi-modal fusion approach for speech emotion recognition." United International University - Dept of CSE Dhaka, Bangladesh ADVISOR: Dr. MD. Dewan Farid Jan. 2024 - Present Research: "E-MedViTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE Dhaka, Bangladesh ADVISOR: ABDULLAH AL JOBAIR Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor BdApps National Hackathon, Organizer		•	ia retevision (1 v).
Fall 2023 Programming for Data Science, Undergraduate Assistant, Department of Data Science, UIU Research Experience United International University - Dept of CSE SUPERVISOR: DR. SWAKKHAR SHATABDA Sept. 2023 - Present Honor's Thesis: "AVLOS: Audio-Visual Long-Text Scene Summarization." United International University - Dept of CSE ADVISORS: MD. RAYHAN AHMED, DR. SALEKUL ISLAM, DR. SWAKKHAR SHATABDA, DR. A.K.M. MuzahiDul Islam Research: "An audio video-based multi-modal fusion approach for speech emotion recognition." United International University - Dept of CSE ADVISOR: DR. MD. DEWAN FARID Jan. 2024 - Present Research: "E-MedViTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE ADVISOR: ABDULLAH AL JOBAIR Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor BdApps National Hackathon, Organizer	Interview	INK: https://youtu.be/VDulQXvCg88?si=9QHUXAi9CxJJ3i88	
Fall 2023 Programming for Data Science, Undergraduate Assistant, Department of Data Science, UIU Research Experience United International University - Dept of CSE SUPERVISOR: DR. SWAKKHAR SHATABDA Sept. 2023 - Present Honor's Thesis: "AVLOS: Audio-Visual Long-Text Scene Summarization." United International University - Dept of CSE ADVISORS: MD. RAYHAN AHMED, DR. SALEKUL ISLAM, DR. SWAKKHAR SHATABDA, DR. A.K.M. MuzahiDul Islam Research: "An audio video-based multi-modal fusion approach for speech emotion recognition." United International University - Dept of CSE ADVISOR: DR. MD. DEWAN FARID Jan. 2024 - Present Research: "E-MedViTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE ADVISOR: ABDULLAH AL JOBAIR Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor BdApps National Hackathon, Organizer	T l- :-	a Europianos	
Research Experience United International University - Dept of CSE SUPERVISOR: DR. SWAKKHAR SHATABDA • Honor's Thesis: "AVLoS: Audio-Visual Long-Text Scene Summarization." United International University - Dept of CSE ADVISORS: MD. RAYHAN AHMED, DR. SALEKUL ISLAM, DR. SWAKKHAR SHATABDA, DR. A.K.M. MuzaHIDUL ISLAM • Research: "An audio video-based multi-modal fusion approach for speech emotion recognition." United International University - Dept of CSE Dhaka, Bangladesh ADVISOR: DR. MD. DEWAN FARID • Research: "E-MedViTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE Dhaka, Bangladesh ADVISOR: ABDULLAH AL JOBAIR • Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor BdApps National Hackathon, Organizer	reachir	g Experience	
United International University - Dept of CSE SUPERVISOR: DR. SWAKKHAR SHATABDA Sept. 2023 - Present Honor's Thesis: "AVLoS: Audio-Visual Long-Text Scene Summarization." United International University - Dept of CSE ADVISORS: MD. RAYHAN AHMED, DR. SALEKUL ISLAM, DR. SWAKKHAR SHATABDA, DR. A.K.M. Muzahidul Islam Research: "An audio video-based multi-modal fusion approach for speech emotion recognition." United International University - Dept of CSE ADVISOR: DR. MD. DEWAN FARID Jan. 2024 - Present Research: "E-MedViTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE ADVISOR: ABDULLAH AL JOBAIR Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor 2022 BdApps National Hackathon, Organizer	Fall 202	3 Programming for Data Science , Undergraduate Assistant, Department of Data Science,	UIU
United International University - Dept of CSE SUPERVISOR: DR. SWAKKHAR SHATABDA Sept. 2023 - Present Honor's Thesis: "AVLoS: Audio-Visual Long-Text Scene Summarization." United International University - Dept of CSE ADVISORS: MD. RAYHAN AHMED, DR. SALEKUL ISLAM, DR. SWAKKHAR SHATABDA, DR. A.K.M. Muzahidul Islam Research: "An audio video-based multi-modal fusion approach for speech emotion recognition." United International University - Dept of CSE ADVISOR: DR. MD. DEWAN FARID Jan. 2024 - Present Research: "E-MedViTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE ADVISOR: ABDULLAH AL JOBAIR Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor 2022 BdApps National Hackathon, Organizer			
SUPERVISOR: DR. SWAKKHAR SHATABDA Honor's Thesis: "AVLoS: Audio-Visual Long-Text Scene Summarization." United International University - Dept of CSE ADVISORS: MD. RAYHAN AHMED, DR. SALEKUL ISLAM, DR. SWAKKHAR SHATABDA, DR. A.K.M. Muzahidul Islam Research: "An audio video-based multi-modal fusion approach for speech emotion recognition." United International University - Dept of CSE ADVISOR: DR. MD. DEWAN FARID Research: "E-MedViTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE Research: "E-MedViTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE ADVISOR: ABDULLAH AL JOBAIR Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor BdApps National Hackathon, Organizer	Researc	th Experience	
SUPERVISOR: DR. SWAKKHAR SHATABDA Honor's Thesis: "AVLoS: Audio-Visual Long-Text Scene Summarization." United International University - Dept of CSE ADVISORS: MD. RAYHAN AHMED, DR. SALEKUL ISLAM, DR. SWAKKHAR SHATABDA, DR. A.K.M. Muzahidul Islam Research: "An audio video-based multi-modal fusion approach for speech emotion recognition." United International University - Dept of CSE ADVISOR: DR. MD. DEWAN FARID Research: "E-MedViTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE Research: "E-MedViTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE ADVISOR: ABDULLAH AL JOBAIR Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor BdApps National Hackathon, Organizer	United In	ernational University - Dept of CSF	Dhaka Banaladesh
• Honor's Thesis: "AVLoS: Audio-Visual Long-Text Scene Summarization." United International University - Dept of CSE ADVISORS: MD. RAYHAN AHMED, DR. SALEKUL ISLAM, DR. SWAKKHAR SHATABDA, DR. A.K.M. Muzahidul Islam • Research: "An audio video-based multi-modal fusion approach for speech emotion recognition." United International University - Dept of CSE ADVISOR: DR. MD. DEWAN FARID • Research: "E-MedViTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE • Research: "E-MedViTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE • ADVISOR: ABDULLAH AL JOBAIR • Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor BdApps National Hackathon, Organizer		• •	
United International University - Dept of CSE ADVISORS: MD. RAYHAN AHMED, DR. SALEKUL ISLAM, DR. SWAKKHAR SHATABDA, DR. A.K.M. MUZAHIDUL ISLAM • Research: "An audio video-based multi-modal fusion approach for speech emotion recognition." United International University - Dept of CSE ADVISOR: DR. MD. DEWAN FARID • Research: "E-MedViTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE • Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor 2022 BdApps National Hackathon, Organizer			00pti 2020 77000110
ADVISORS: MD. RAYHAN AHMED, DR. SALEKUL ISLAM, DR. SWAKKHAR SHATABDA, DR. A.K.M. MUZAHIDUL ISLAM Research: "An audio video-based multi-modal fusion approach for speech emotion recognition." United International University - Dept of CSE ADVISOR: DR. MD. DEWAN FARID Research: "E-MedViTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE Dhaka, Bangladesh ADVISOR: ABDULLAH AL JOBAIR Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor 2022 BdApps National Hackathon, Organizer		-	Dhaka Banaladesh
MUZAHIDUL ISLAM Research: "An audio video-based multi-modal fusion approach for speech emotion recognition." United International University - Dept of CSE ADVISOR: DR. MD. DEWAN FARID Research: "E-MedViTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE ADVISOR: ABDULLAH AL JOBAIR Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor 2022 BdApps National Hackathon, Organizer			ŭ
United International University - Dept of CSE Advisor: Dr. MD. Dewan Farid Research: "E-MedViTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE Advisor: Abdullah Al Jobair Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development Service and Outreach 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor 2022 BdApps National Hackathon, Organizer			Mar. 2023 - Present
ADVISOR: DR. MD. DEWAN FARID Research: "E-MedViTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE ADVISOR: ABDULLAH AL JOBAIR Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor 2022 BdApps National Hackathon, Organizer	 Researc 	n: "An audio video-based multi-modal fusion approach for speech emotion recognition."	
ADVISOR: DR. MD. DEWAN FARID Research: "E-MedViTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE ADVISOR: ABDULLAH AL JOBAIR Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor 2022 BdApps National Hackathon, Organizer	United In	ernational University - Dept of CSE	Dhaka. Banaladesh
 Research: "E-MedViTR - Enhanced Vision Transformers with Registers for Biomedical Image Classification." United International University - Dept of CSE Abvisor: Abdullah Al Jobair Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development Service and Outreach The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor 2022 BdApps National Hackathon, Organizer 			. 3
ADVISOR: ABDULLAH AL JOBAIR Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor 2022 BdApps National Hackathon, Organizer			
ADVISOR: ABDULLAH AL JOBAIR Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor 2022 BdApps National Hackathon, Organizer	United In	ernational University - Dept of CSE	Dhaka. Banaladesh
 Research: "Impact of Flow State on the Productivity of Data-Driven Projects." Outreach & Professional Development			-
SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor 2022 BdApps National Hackathon, Organizer	• Researc	n: "Impact of Flow State on the Productivity of Data-Driven Projects."	,
SERVICE AND OUTREACH 2023 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor 2022 BdApps National Hackathon, Organizer			
 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor BdApps National Hackathon, Organizer 	Outrea	ch & Professional Development	
2022 BdApps National Hackathon, Organizer	SERVICE	AND OUTREACH	
2022 BdApps National Hackathon, Organizer	202	3 The Future of CSE: Exploring the Boundless Career Possibilities in CSE, Co-Anchor	
2022 UIU Computer Club Presents: Coders' Combat, Organizer			
	202	2 UIU Computer Club Presents: Coders' Combat, Organizer	

PROFESSIONAL MEMBERSHIPS

General Secretary, UIU Computer Club

Former-Organizing Secretary, UIU Entrepreneur Development Forum

2021 Job Readiness Summit, Volunteer