Ayman Iktidar

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Education

Chittagong University of Engineering and Technology   February 2019-March 2024
Bachelor of Science in Computer Science   *CGPA: 3.51 / 4.00*

- **Relevant Coursework:** Data Structures and Algorithms (C++), Discrete Mathematics, Operating Systems, Database Management System, Object Oriented Programming, Software Engineering.

Chittagong College   2016-2018
Higher Secondary Certificate in Science   *GPA: 5.00 / 5.00*

Experience

New Technology Systems Ltd   Sept 2023 – October 2023
Industrial Attachment Intern   *Chittagong*

- Built a Progressive Twitter-like app using Oracle Apex.
- Learnt about Cloud systems and ERP.

Cuet Computer Club   July 2023 – March 2024
Competitive Programming Trainer   *Chittagong*

Competitive Programming Achievements

- Solved 600+ programming problems in different coding platforms.

- Participated in 50+ online contests in various coding platforms.

- Codeforces Handle: Ikti55(Max rating: 1375)

- LeetCode Handle: Night_Walker

Projects

Project Management System | *ReactJS, Bootstrap, NodeJS, MongoDB, GraphQL*

- Developed a Project Management System for the frontend, Bootstrap for responsive design, NodeJS for backend services, MongoDB for database storage, and GraphQL for efficient data retrieval.
- Developed a dynamic web platform where users can create, store, edit, and delete their projects.

Golpo | *ReactJS, CSS, NodeJS, MongoDB, ExpressJS, Socket.IO*

- Developed a dynamic chat-app for user interactions.
- Implemented functionalities like selecting avatar as user's profile picture, send messages and emojis.

Publications

Towards Developing an Automatic Punctuation Prediction Model for Bangla Language: A Pre-trained Mono-lingual Transformer-based Approach

6th International Conference on Electrical Engineering and Information Communication Technology (ICEEICT)

Our paper has received the best paper award

- Developed an automatic punctuation prediction model for Bangla Language.
- Used Monolingual Transformer(BanglaBERT-large) to develop the model.

Technical Skills

Languages: C, C++, Python, Javascript.
Technologies: React.js, Express.js, TensorFlow, PyTorch, Bootstrap, Node.js, Redux, MongoDB.