MD. ATIKUR RAHMAN

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Summary

Pursuing career as a Software Engineer and have experience with 1.5 years in the software development field. Proficient in building web platforms using NodeJs, ExpressJs, and ReactJs. Confident in developing software from scratch to production and contributing to existing applications. My ability to work collaboratively within a team and my continuous pursuit of learning and self-improvement further enhance my capabilities as a Software Engineer.

Technology Expertise

- JavaScript (ES6)
- NodeJs (Express.Js)
- Database(MongoDB, MySql)
- C, Igraphics

- React (Material UI)
- React Electron
- Authentication (JWT, Passport)
- Heroku, MongoDB Atlas
- Version Control (Git & Github)
- Gitlab Board, Trello
- HTML & CSS, Bootstrap
- Agile, UML

Work Experience

Software Engineer | Metamorphosis

12.10.22 - Current

- Spearheaded the development of two robust web admin panels and pc tracking desktop application
- Developed RESTful APIs for a range of mobile applications, ensuring optimal data transfer and security in compliance with industry standards.
- Employed UML modeling techniques to create detailed design diagrams for various projects, facilitating smooth collaboration and clear project understanding.
- Conducted rigorous software testing and debugging, significantly reducing application defects and improving overall system stability.

Intern Software Engineer | Tesseract Technologies

05.02.22 - 30.08.22

- Developed and delivered web applications with a strong focus on Human-Centric Design, resulting in increased user engagement and positive client feedback.
- Actively engaged with the Business Team to collect client feedback and requirements, ensuring the delivery of tailor-made solutions that meet their needs and expectations.
- Conducted regular technology exploration sessions to stay up-to-date with the latest advancements, enabling the organization to adopt cutting-edge technologies.
- Debugged code and located root causes of problems by reviewing configuration files

Projects

- Thrift Admin (Numeracy & Dexterity Checking admin panel for Thrift mobile app) Technologies Used: ReactJs, ExpressJs, NodeJs, MongoDB
- **D-LAB Admin** (D-LAB Pc Tracking central database for admin panel) Technologies Used: **ReactJs**, **ExpressJs**, **NodeJs**, **MongoDB**
- **D-LAB PC Tracker** (Desktop Usages and Video Tracking Desktop Application) Technologies Used: **React ElectronJs, ExpressJs, NodeJs, MongoDB**
- <u>Custom-ChatGPT</u> (Custom Chatgpt for Specific prompt and product)
 Technologies Used: ReactJs, ExpressJs, NodeJs, MongoDB, Text-davinci-003
- Tazkia Admin (Admin panel for Islamic App which is for naath and Quranic Verse) Technologies Used: ReactJs, ExpressJs, NodeJs, MongoDB
- Edulancer (Educational freelancing site for tutoring and learning site)
 Technologies Used: Laravel, MySql, HTML
- <u>Vehicleshowroom-Cli</u> (Cli tools for Vehicle showroom to manage Vehicle) Technologies Used: **ExpressJs**, **Node Js**, **MongoDB**

Educations

Bachelor of Science: Computer Science and Engineering (CSE)

United International University, Dhaka - Bangladesh

Year of passing: 2020

Awards

- Champion UIU Cse Fest Project Competition 2017.
- Runner Up of UIU Intra University Project Competition 2017.

Languages

- Bangla (Native)
- English (Fluent)