MOHAMMAD MUBASHIR AHMED

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EXPERIENCE

Software Engineering Intern — May 2023 - July 2023
Gig and Take — *Pennsylvania, US (Remote)*

- Developed a Reminder Notification system utilizing an Azure function in DOTNET to alert workers whose job contracts were expiring, enhancing workforce management.
- Designed and implemented a SQL procedure to efficiently retrieve the list of workers facing job expiry, showcasing technical proficiency and problem-solving skills.

PROJECTS

- **Cypher's Critique** A digital student-feedback form that seamlessly replaced traditional paper-based methods in my college. This has ensured anonymity for students while streamlining feedback collection for both students and college management.

  Technologies used were ReactJS, NodeJS, ExpressJS and MongoDB. (Try it here)

- **Prioritize Future** A web application, utilizing the Eisenhower matrix to categorize tasks according to their importance and urgency. The application empowers users to prioritize crucial and time-sensitive tasks, effectively eliminating unnecessary activities.

  Technologies used were basic HTML, CSS and JS, later migrated to React and Firebase. (Try it here)

- **Eid Mubarak** A web application enabling users to personalize Eid wish cards and effortlessly share them with loved ones during the festive occasion. Technologies used were JavaScript, NodeJS, and Puppeteer. (Try it here)

SKILLS

Languages	JavaScript, Python, Java, C, C++
Frameworks/Libraries	React, Flask, ASP.NET, Node JS
Databases	SQL server, Mongo DB
Software/Tools	Git, GitHub, VS Code

EDUCATION

Bachelor of Engineering, Muffakham Jah College of Engineering and Technology — 2020 - 2024

CGPA: 8.3.

Skills: Data structures and algorithms, Python and JAVA programming, Network security, AI/ML development, Design and analysis of Algorithms

EXTRA-CURRICULAR ACTIVITIES

- **Lead** of Full stack Development group at **TSIG-MJCET**
- Organized multiple workshops around web technologies and spoke on Flask, React, HTML, CSS and JS in my college.
- Participated in various Hackathons and **Won a hackathon - IDEASPRINT at SU Knowledge Hub**, where we built an **AI powered webapp** which can summarize documents, images and also generate mind maps.
- Participated in Robocon 2021, where our team secured 12th in all over India.
- Also documenting my learning journey through blogs on Hashnode platform. Check my blogs here