Mohd Khaja Tabsheeruddin

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 tabsheermk.vercel.app

OBJECTIVE

Upcoming graduate with extensive knowledge in programming, seeking intern and full-time roles as Software Engineer / Front-End Developer / Backend Developer / Full-Stack Developer.

EDUCATION

MNR College of Engineering and Technology   June 2024
Bachelor of Technology in CSE   *Current CGPA: 8.05/10.0*
Royal Junior College   Mar 2020
Intermediate in MPC   *Percentage: 93.9*
Shree Gayatri School   Mar 2018
                                                                                      CGPA: 10.0/10.0

RELEVANT COURSEWORK

Courses: Object-Oriented Programming, Data Structures, Database Management Systems, Operating Systems, Computer Networks, Web Technologies, Embedded System, Discrete Mathematics, Linear Algebra, Probability and Statistics, Data Mining

SKILLS

Languages: C, C++, Java, Python, JavaScript, TypeScript, HTML, CSS
Databases: MySQL, MongoDB
Frameworks and Libraries: React, Next, Express, Django, J2EE, JUnit, Spring
Tools: Git, GitHub, Node.js, VS Code, IntelliJ IDEA, Eclipse IDE
Others: REST, GraphQL, SOLID, AWS(learning)

PROJECTS

Sage | *TypeScript, React, Next, Tailwind, OpenAI*   github.com/tabsheermk/Sage-AI
- Developed a full-stack web application for users to be to do Image generation, Code generation, Chatting, Audio and Video generation
- Used OpenAI APIs to do chat, code generation and image generation
- Implemented a subscription version using stripe
- Created full responsive interfaces using Tailwind CSS
- Published to GitHub and deployed on vercel

Jotion | *Typescript, Tailwind, Convex*   jotion-personal-document-taking-app.vercel.app
- Created a Notion clone using React packages
- Used Tailwind CSS and shadcn UI library for responsive UI
- Used Convex as backend for storing notes
- Deployed on Vercel

2048 Clone | *HTML, CSS, JavaScript*   tabsheermk.github.io/2048
- Developed a clone of the popular 2048 game
- Published to GitHub and github pages

Ping Pong game | *Java, IntelliJ IDEA*
- Developed a basic Ping pong game using Java
- Published to GitHub