CONTACT

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📍 Hyderabad

🪪 Portfolio

in hajira-sultana-shaik

○ ShaikHajira123

EDUCATION

Full Stack Web Development Course
Masai School
November 2021 - July 2022

B.Com (Computers)
Monad University
July 2017 - July 2020

TECHNICAL SKILLS

JavaScript | MongoDB |
RESTful APIs | Express.js | Node.js |
ES6 | Mongoose | React |
SFTP/FTP | Nginx | CI/CD pipelines |
Kubernetes and Docker |
MicroServices |
Amazon Web Services (AWS) |
Redis | WebSockets | Nest.js |
Angular | HTML5 | CSS3 |
TypeScript | DSA | Redux |
Tailwind | X12

SOFT SKILLS

Collaboration and Cross-Functional Skills |
Leadership and Team Management |
Client Communication and Requirements Gathering |
Time Management | Teamwork |
Problem-Solving and Decision-Making

Shaik Hajira Sultana
Full Stack Web Developer

PROFESSIONAL SUMMARY

Dynamic Full Stack Web Developer skilled in MERN/MEAN stack technologies like Node.js, Express.js, Nest.js, Angular, and React.js. Proficient in seamless frontend-backend integration, API design, and swiftly adapting to new technologies, including Generative AI.

WORK EXPERIENCE

Edvak Health
Software Engineer (MEAN Stack)
August 2022 – October 2024
Job responsibilities:

- Developed and managed a comprehensive Revenue Cycle Management (RCM) system with a focus on seamless integration between frontend and backend components.
- Expertly utilized Angular and feature-rich backend solutions with Node.js, Nest.js, and MongoDB to drive the successful integration of major 3rd-party systems.
- Architected and implemented scalable microservices and containerized applications, emphasizing modularity and efficient deployment using Docker and Kubernetes.
- Collaborated cross-functionally with UI-UX experts, web designers, and other developers to deliver innovative solutions and enhance user engagement.

PROJECTS

1. UpGrad | ⊕ | ⦿
JavaScript | HTML | CSS | Node.js | Express.js | MongoDB | RESTful APIs | JWT | AWS

- Developed secure APIs with Node.js, Express.js, and MongoDB, implementing JWT for authentication and OAuth for social sign-up/sign-in.
- Built intuitive frontend components using HTML, CSS, and JavaScript, ensuring a seamless user experience.
- Deployed the application on AWS EC2 with thorough testing for reliability, scalability, and stability.

2. PharmEasy | ⊕ | ⦿
JavaScript | HTML5 | CSS3

- Developed e-commerce platform. Implemented features like user registration, cart management, medicine ordering, coupon discounts, and a checkout system.
- Assisted in adding a doctor's appointment booking system and ensured reliability through testing and debugging.