MAHMMED FAREED SHAIK

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SUMMARY:

As an enthusiastic Third year B.Tech Student, I merge theoretical knowledge with hands-on expertise in Java, HTML, CSS, and JavaScript and emerging technologies like MERN, ML, Cloud Computing. I'm eager to contribute to real-world projects and drive impactful innovation.

INTERNSHIPS:

ZENDCODERS
Devops Engineer | February, 2025 - Ongoing

Zidio Development
Web Developer | 04 July, 2024 - 10 October,2024
- Completed an internship at Zidio Development, a product-based startup focused on AI and learning technologies.

AICTE - Cyber Security Virtual Internship
Paloalto | January, 2024 - March,2024

AICTE - Network Security Associate Virtual Internship
Fortinet | April, 2024 - June,2024

PROJECTS:

Collabrative Notes Sharing App Including MicroServices
Full-Stack Development | February, 2025 - March, 2025
- Developed a collaborative notes-sharing app using the MERN stack with microservices architecture, enabling real-time editing via Socket.io. Implemented AWS deployment for scalability and seamless multi-user collaboration.

Secure User Authentication and Authorization System
Back-end Development | November, 2024 - December, 2024
- This project is a Node.js-based web application that implements login authentication and authorization using JWT (JSON Web Token) and cookie-parser.

Real Time Tracking
Back-end Development | November, 2024 - December, 2024
- This Project Represents the Real-Time Location of the User which is to identify the location it is developed using the socket.io

Gaming Websites
Front-end Development | TIC-TAC-TOE | SNAKE Game

Dynamic Website Clones
Spotify | E-commerce Website

EDUCATION:

2022 - Current | B.Tech Computer Science & Engineering - 8.3 CGPA
Sasi Institute of Technology & Engineering - JNTUK

2020 - 2022 | Intermediate - 89%
Sasi Junior College - BIEAP

2019 - 2020 | 10th -99%
Geetanjali E.M. School - SSC

ACHIEVEMENTS:

Secured 4th Place in National-Level Hackathon on DevOps & AWS
- As a member of Team Mighty, I secured 4th place in a national-level 24-hour hackathon at SRKR College. The competition was based on DevOps and AWS, where we built and deployed a website on real-time problem statement within a day.

ACM Student Chapter Volunteer & Workshop Organizer
- As a membership volunteer in the ACM Student Chapter at SITE ACM, I helped organize and successfully conduct three workshops on web development.

SKILLS:

Tech Skills : HTML,CSS,Java Script,Node-js

DataBases: MongoDB,SQL

Frame Works : Tailwind,React

Programming Languages : C,Java,Python

Languages: Japanese,English,Hindhi,Telugu.

Operating Systems : Windows,Linux,Kali-Linux

CERTIFICATIONS:

NPTEL - The Joy of Computing Python

ADVERK - Cyber Security and Ethical Hacking