

RESUME - V. M. Shahbaaz Khan

| khanvms9@gmail.com | [GitHub](#) | [LinkedIn](#) | [Portfolio](#) | +91 8328408111 |

Education And Certifications

Bachelor of Engineering in Computer Science (CSE)

Muffakham Jah College of Engineering and Technology

(AFFL. Osmania University)

Graduated - First Class with Distinction

Hyderabad, TS

Aug, 2019 - Jun, 2023

8.33/10 GPA

Skills

- JavaScript, Java, Python, Git, GitHub, Google Cloud, Azure
- Spring Boot, React, Node, Express, Mongoose, Redux, Bootstrap
- MySQL, MongoDB

Internships and work experience

Full-Stack Web Developer

eSF Labs

Hyderabad, TS

Apr, 2023 - Present

- Working on Full Stack web application projects.
- Collaborating with a team to make the website using React.
- Reduces the staff work and automates the business process, reducing task completion time by 45%.
- Increases transparency and availability of information within the organization.

Web Developer Intern

eSF Labs (6 months)

Hyderabad, TS

Oct, 2022 - Mar, 2023

- Implemented a full-stack Web App with a team of 3 members.
- Developed backend API's using Spring Boot and front-end of the website using React.
- Used MySQL Database for data storage and Virtual Machines for development.
- Automated multiple business processes to aid in the information retrieval and processing resulting in a reduction of 45% job time and improved efficiency by 50%.

Microsoft Azure Cloud virtual Internship

Future Ready Talent (2 months)

Hyderabad, TS

May 29 – Aug 2, 2023

- Learned about Azure cloud services during this internship through courses provided by MS Learn.
- Hosted a website on **Azure App service** using **Azure Cosmos DB** for data storage.
- Created the web App using **MERN stack** technologies and utilized **Docker** to build and deploy Web App in App service.

Projects

Online Interview Platform

- This platform enables interviewers to schedule virtual interviews for candidates.
- Allows creation of a set of questions (MCQ, SUB) to be asked in interview.
- Provides a facility to interact with people using Zoom meeting.
- Automates evaluation of submissions and posts results.
- Features Interview Scheduling and exporting of results in PDF to Email or in Excel Sheet.
- This project uses **MERN** stack, Bootstrap, and **Zoom APIs (OAuth 2.0)**.

Extra-Curricular Activities

Google Cloud Facilitator Program

Sep, 2020 and Jul 7 – Sep 5, 2023

- Participated in Google Cloud Ready Facilitator program (Sep, 2020) and Google Cloud Arcade Facilitator program (Jul, 2023).
- Learnt basics of Google Cloud Services like Cloud Storage, VPCs, Compute Engine.
- Orchestrated deployments using Kubernetes.
- Analyzed and visualized data using Big Query and Looker.
- Performed Event based communication using Event-Arc, Functions V2, and Pub/Sub.
- Won Prizes for accomplishing milestones.

Microsoft Student Society (MSS, MJCET Student Body)

Jun, 2021 – Aug, 2023

- Held the position of **Project Head** from **Aug, 2022 to June, 2023** and led the development of website for MSS.
- Guided the team members in design phase and designed data models for effective communication.
- Assigned tasks to different team members. Tracked progress and held meetings for discussion.
- As part of **Creative Core Team** from **June 2021 to Aug 2022**, crafted newsletters for student body using **Canva**.

IEEE Xtreme Global Programming Contest (Team- Crystal)

2020 - 2022

- Achieved Global Rank 880 in IEEE Xtreme 16.0 (Oct, 2022), 2237 in IEEE Xtreme 15.0 (Oct, 2021), and 1135 in IEEE Xtreme 14.0 (Oct, 2020)