AFREEN ALI
SOFTWARE DEVELOPER
SYSTEM ENGINEER
TATA CONSULTANCY SERVICES (TCS)

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Hyderabad

A skillful Java Backend Developer with demonstrated experience of 3 yrs in the establishment and implementation of new or revised application systems. Monitors and controls all phases of development process and analysis, design, construction, testing and implementation as well as provide user support on applications to business users. Capable of understanding and interpreting data in JAVA Spring boot, Spring Framework Stack. Eager to learn and flourish in the vast field of data analysis developing and building software.

Technical Skills

- JAVA
- SQL
- Spring Boot
- Github
- Gitlab
- Visual Studio Code
- Quarkus
- Google Cloud Platform
- Node js

- Microservices
- DSA
- Intellij
- Data Analysis
- DBeaver
- PostgreSQL
- Angular CLI
- MS Excel
- Postman

Tata Consultancy Services, Hyderabad, India   [July 2022 - Present]

JAVA DEVELOPER PROJECTS:

- **VERIZON**   **[09/2022 - 06/2023]**
  - Collaborated with Verizon to design and implement a robust PLE (Pre-Launch Environment) that mirrors production environments for effective testing and staging.
  - Led the planning, development, and deployment of a Canvas-based website, ensuring seamless integration with Verizon's existing systems.
  - Developed and optimized user interface (UI) components, improving user experience (UX) and enhancing website functionality.
  - Coordinated cross-functional teams to ensure alignment between design, development, and deployment phases, ensuring smooth delivery of project milestones.
  - Applied agile methodologies to manage project timelines effectively, ensuring timely delivery and continuous improvement of project deliverables.
  - Provided ongoing production support and troubleshooting, ensuring seamless user experience and system stability post-launch.
  - Utilized agile project management techniques to optimize project timelines, maintain clear communication with stakeholders, and deliver high-quality solutions.

- **THE HOME DEPOT**   **[07/2023 - Present]**
  - Developed a landing page from scratch for the Home Depot using the Quarkus Framework, integrating multiple applications.
  - Architected a cohesive interface that streamlined access to essential retail applications, enhancing user navigation and operational efficiency.
  - Performed end-to-end testing to ensure seamless functionality across all embedded applications and a high-quality user experience.
  - Provided ongoing support and maintenance, addressing any issues post-deployment to ensure system stability and reliability.
  - Collaborated closely with cross-functional teams to deliver a scalable solution, meeting The Home Depot's specific business and technical requirements.

Rungta College of Engineering and Technology, Chhattisgarh, India   **[May 2018 – August 2022]**

Computer Science Engineering

   Internship and Projects :

- **Seed IT Solutions**

    Internship involves basic core java, oops concepts, fundamentals of DSA

- **Student Analysis System**

    This project is an User Interactive application in which both the user and applicant can login and see the analysis regarding the student's marks and perform evaluation

- **Car Assistance App**

    Under this project , built a mobile application where user can detect and get alerts about various traffic symbols signs and cautions while driving the vehicle

Education

Degree	Institution	CPI/%	Year
B.Tech (CSE)	Rungta College of Engineering and Technology, Durg	80%	2018 - 2022
Class XII	BSP Senior Secondary School Sector 10, Bhilai	89%	2017 - 2018
Class X	BSP Senior Secondary School Sector 7, Bhilai	9.4	2015 - 2016