SYED HUSSAINI

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Professional Summary

Angular Developer with 3+ years of experience delivering responsive, enterprise-grade applications across domains such as HR, auditing, and timesheet management. Proficient in Angular 19, Angular Material, Signals, and Bootstrap. Hands-on with CI/CD pipelines, DevOps tools, and mobile-first development using Ionic. Proven ability to build scalable dashboards, integrate REST APIs, and drive UI/UX improvements aligned with business goals. Open to relocation across India or Gulf countries and remote opportunities.

Technical Skills

Languages: JavaScript, TypeScript, Python, Bash **Frameworks**: Angular (v8–19), Ionic, Node.js

CI/CD & DevOps: Docker, Git, GitHub, GitLab, Jenkins, Tortoise SVN

Testing: Playwright, Unit Testing (Karma/Jasmine)

Databases: MySQL, PostgreSQL

UI Libraries: Angular Material, Bootstrap, ag-Grid, Chart.js

Operating Systems: Windows, Linux

Professional Experience

Zensar Technologies – Software Developer

Bengaluru, India | April 2022 - Present

- Developed and deployed a Timesheet Portal in Angular, enabling overtime and food allowance submissions.
 Designed a manager dashboard using Angular Material and ag-Grid to improve real-time tracking and accessibility for stakeholders.
- **Built a data declaration application** in Angular 19 for employee compliance tracking. Implemented Bootstrap modals and adopted Angular Signals for modern reactive state management.
- Led the development of an international employee tracking system, incorporating relocation status, job locations, and salary info. Enhanced UX through data visualization using ag-Grid and Chart.js.
- **Developed a cross-platform Ionic mobile app** to provide company information and onboarding content to 1,000+ employees. Contributed to mobile deployment strategies and release cycles.

Inovexia Software Services Pvt. Ltd. – Software Developer

Bengaluru, India | October 2021 – April 2022

- **Built a Single Page Application (SPA)** for a Canadian truck driving school using Angular. Emphasized clean UI, smooth user flows, and integrated end-to-end testing via Playwright.
- **Upgraded a healthcare e-commerce platform** from Angular 8 to Angular 12, improving maintainability and performance while preserving application integrity.

Projects & Research

- Developed an NLP-based algorithm for real-time Twitter bot detection using Python
- Published a paper titled "Real-Time Detection of Twitter Bots Using NLP" at ICMAI-2021

Education

M.Tech in Computer Networking

Ramaiah Institute of Technology – Bengaluru | Oct 2018 – Dec 2020

B.Tech in Electronics and Communication

Reva University – Bengaluru | Mar 2014 – Mar 2018