SHABANA JASMIN

Senior Full Stack Developer — Angular — Node.js — TypeScript

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Portfolio — GitHub — LinkedIn

SUMMARY

Highly effective Senior Full Stack Developer with 5+ years of hands-on experience in the JavaScript ecosystem (Angular 14+, TypeScript, Javascript, Node.js). Proven track record in designing, optimizing, and deploying high-performance, scalable web applications. Expertise includes performance tuning (achieving up to 30% improvement), modernizing legacy code, applying robust testing strategies (Jest), and providing team mentorship. Seeking challenging Senior Developer roles focused on technical excellence and full-cycle product ownership.

EDUCATION

BSc in Computer Science – LISSAH College (Calicut University) *2018 – 2021*

TECHNICAL SKILLS

Languages:
JavaScript, TypeScript, HTML, CSS
  Front-End:
Angular 14+, RxJS, Ionic Angular, Bootstrap, Tailwind, Material Angular, Handlebars
  Back-End & Database:
Node.js, Express.js, MongoDB, **PostgreSQL**, Firebase, REST API
  DevOps & Tools:
Git (GitHub, GitLab), **AWS** (S3, EC2), Docker, Heroku, GitLab CI/CD, Jest, Postman, Figma

PROFESSIONAL EXPERIENCE

Senior Software Engineer – Extreme Networks (via VVDN) *Apr 2025 – Present*

- Leading front-end development for the high-impact **EP1 Platform** network project using **Angular 14+**.
- Applied Angular architecture expertise to build highly responsive UIs for complex network data visualization.

Senior Software Engineer – VVDN Technologies *Oct 2024 – Present*

- Developed key features for the internal **EV Charging Management** project, enhancing device management and reporting dashboards.
- Built a prototype front-end using **React** to integrate **Exotel** and **Vapi AI** for a scalable communication platform.

Full Stack Web Developer – Fingent Global Solutions *Apr 2022 – Aug 2024*

- Led the development of the **ADAPT+** event management system using **Angular 13+**.
- Implemented rigorous unit testing strategies using **Jest**, enhancing code quality and reducing bugs.
- Key contributor to a **Multi-Vendor E-Commerce Platform**, reducing load times by 30%.

Senior Full Stack Developer – INIT Solutions *Sept 2021 – Mar 2022*

- Managed and mentored 3 junior developers while overseeing development for the **Wonderla Website** and a multilingual ticketing system.
- Led the migration of legacy front-end code to modern **Angular 13+**, significantly improving maintainability.

- Implemented a Ticketing System that improved customer support efficiency by **25%**.

Full Stack Developer – Zpacetech   *July 2020 – Aug 2021*

- Built the **Online Mediation Platform (Peace Gate)** using **Angular** and **.NET** backend, serving over 1,000 users.

- Designed a library of reusable **Angular UI components**, accelerating feature development speed by 30%.

- Managed application deployment and storage using **AWS S3** and **EC2 instances**.

PROJECTS

EP1 Platform
Technologies: Angular 15+, TypeScript, RXJS
Developed a web interface for managing wired and wireless network devices. Integrated real-time device status tracking, implemented reusable UI components, and optimized performance for large datasets.

EV Charging Management
Technologies: Angular, Node.js, MongoDB
Created an internal tool to track electric vehicle charging stations and vehicle data. Designed dashboards for charge status, history logs, and location mapping with real-time updates.

ADAPT+
Technologies: Angular 13+,
Project for managing events with test-driven development.

Peace Gate
Technologies: Angular, .NET, SQL Server
Developed an online platform for negotiation and mediation.

Ticketing System for Supermarkets
Technologies: Angular, Node.js, MongoDB
Built a ticket management system for the admin, customer support, and tech support roles to efficiently manage queries and complaints.

INR PAY
Technologies: Angular
Money Transfer and Bill Payment Front-End Development.

Get Follow
Technologies: Angular, MongoDB, AWS S3
Led the project from scratch, building a scalable social media platform.

I Tracker
Technologies: Angular, MongoDB, AWS S3
Led the project from scratch, building a scalable social media platform.

Multi-Vendor E-Commerce Platform
Technologies: Angular, Node.js, MongoDB, AWS S3
A scalable platform for vendors and customers, featuring admin panels, user dashboards, and real-time updates.

ADDITIONAL SKILLS

Cloud Services: AWS (S3, EC2), Heroku
API Integration: Google Maps
Operating Systems: Linux (Ubuntu, Mint), Windows
Soft Skills: Problem-solving, Multitasking, API Documentation, Team Collaboration