

SHABANA JASMIN

Full Stack Developer

Website | GitHub | LinkedIn

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SUMMARY

Dynamic Full Stack Developer with over 5 years of experience in designing and delivering scalable web applications using **Angular, TypeScript, Javascript, Node.js**, and modern frameworks. Having experience optimizing performance, implementing efficient code, and collaborating with cross-functional teams to achieve project goals. Proven ability to lead projects, mentor team members, and quickly adapt to new technologies. Passionate about creating innovative solutions and continuously advancing technical expertise.

EDUCATION

BSc in Computer Science – LISSAH College (Calicut University)

2018 – 2020

TECHNICAL SKILLS

Languages:

JavaScript, TypeScript

Front-End:

Angular 13+, Ionic Angular, HTML, CSS, Bootstrap, Tailwind, Material Angular, RXJS, Handlebars

Back-End:

Node.js, Express.js, MongoDB, PostgreSQL, Firebase, REST API.

Version Control & CI/CD:

Git (GitHub, GitLab), Heroku, AWS (S3, EC2), Docker, GitLab CI/CD

Testing & Tools: Jest, Postman, Figma (Design)

PROFESSIONAL EXPERIENCE

Software Engineer – VVDN technologies

Oct 2024 – Present

- Working on client project **Extreme Networks**
- Contributed to internal EV project **ICE EV**

Software Engineer – Fingent Global Solutions

Apr 2022 – Aug 2024

- Designed scalable web applications using **Angular** and **Node.js**, achieving a 20% performance improvement.
- Designed and deployed a **Multi-Vendor E-Commerce Platform**, serving over 5,000 customers with real-time updates and reduced load times by 30%.

Senior Full Stack Developer – INIT Solutions

Sept 2021 – Mar 2022

- Spearheaded the development of a **Ticketing System**, improving the efficiency of customer support by 25%.
- The legacy front-end code to **Angular 13+**, enhancing maintainability and performance.
- Implemented testing strategies using **Jest**, reducing bugs by 15%.

- Collaborated on database integration with **MongoDB** and **PostgreSQL**, ensuring seamless data flow.

Full Stack Developer – Zpacetech

July 2020 – Aug 2021

- Built an **Online Mediation Platform (Peace Gate)** using **Angular** and **.NET**, serving more than 1,000 users.
- Designed reusable UI components in **Angular**, accelerating development speed by 30%.
- Ensured seamless API integration with **Node.js**.
- Integrated **AWS S3** for scalable image storage and deployed applications using **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