

Satendra

Angular Developer (Java Full Stack)

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PROFESSIONAL SUMMARY

Accomplished Angular + Java Developer with over 3.1 years of progressive experience in designing and implementing web applications using HTML5, CSS3, JavaScript, Java and TypeScript. Proficient in the Full Stack Engineer, with a proven track record of developing scalable, high-performance solutions. Adept at enhancing user experiences through intuitive UI/UX design and seamless backend integration. Strong background in API integration, authentication & authorization, debugging, and code maintenance.

Skills & abilities

Languages & Framework: - HTML, CSS, JavaScript, Java, TypeScript, Angular, Bootstrap, Angular Material

Backend Technologies: - Spring Boot, MySQL, Node JS, Express JS, MongoDB

Tools & Platforms: - Git, Postman, VS Code and working with CI/CD Pipelines.

Learning Focus: - Docker, MySQL, Nest JS, DevOps

Experience

❖ Redmil Business Mall | Full Stack Engineer (Rejoining)

| Noida Duration: - Apr 2022 to Apr 2024, Sep-2024 -

Present **Project: Fintech**

Description: - Contributing to the development of a comprehensive Fintech platform offering a wide range of banking, payment, and business services. The platform supports numerous features including AEPS (Aadhaar-enabled payment system), banking services, digital payments, recharge services, loan management, bill payments, insurance, and ecommerce integrations. The project aims to provide seamless financial solutions with a strong focus on user experience, security, and performance.

Role: - Java Full Stack

Key Responsibilities: -

- Worked as an **Angular & Java Stack** for a total of **3 years and 1 months**, including a rejoining period.
- Implemented **WebSocket** to fetch real-time user balances and live data updates.
- Integrated **dynamic graphs and charts** to display data trends with smooth UI transitions.
- Created reusable components for real-time balance display and graph visualizations, ensuring optimized performance.
- Ensured data accuracy and efficient updates using RxJS Observables to manage WebSocket streams.

Role: - Angular Developer

Key Responsibilities: -

- Designed and developed dynamic, reusable components using Angular for an intuitive user interface.
- Integrated various Fintech services into the frontend, enabling seamless interactions for banking, payments, and recharge functionalities.
- Implemented state management, data binding, and component architecture for scalable and maintainable code.
- Optimized performance through lazy loading, module optimization, and ahead-of-time compilation (AOT).
- Integrated key banking services such as Aadhaar ATM, Aadhaar Pay, DMT (Direct Money Transfer), micro-ATMs, and credit card services.
- Developed modules for various financial services, including account management (savings, salary, and current accounts), cash collection, bill payments, and UPI onboarding.
- Implemented real-time payment processing for mobile, DTH, and Fastag recharges.

- Integrated payment gateways and services for electricity, gas, water bills, and insurance payments.

➤ **Environment:** - HTML, CSS, JavaScript, Angular, Angular Material, VS Code, Postman, JWT, CheckSum, Java, Spring Boot, MySQL, Git etc.

❖ WebConvoy Pvt Ltd | MEAN Stack developer | Noida

May 2024 – Aug 2024

Project: PPF (PAINT PROTECTION FILM)

Description: - Webconvoy Pvt Ltd is dedicated to mobile and web application development, focusing on creating innovative websites. Our team comprises skilled developers, designers, and marketers fully dedicated to crafting your app with expertise and commitment.

Key Responsibilities: -

- Designed and developed dynamic, reusable components using Angular for an intuitive user interface.
- Implemented RESTful APIs for seamless communication between server and client.
- My role encompassed Mean-stack development, where I worked on creating and integrating various features, ensuring a seamless user experience, and implementing security measures to protect sensitive data.
- Integrated **API calls** to dynamically fetch and display data for a **carousel/slider** component, ensuring smooth user interaction and real-time updates.
- Developed and implemented a **Warranty Card API** to manage product warranties, including creating, calling, and integrating the API for seamless functionality.
- Ensured efficient API consumption and error handling using **RxJS** for asynchronous data streams.

➤ **Environment:** - HTML, CSS, JavaScript, Angular, Angular Material, VS Code, Postman, JWT, NodeJS, ExpressJS, MongoDB, Git etc.

Project: Gaming Website (Interactive Web Pages for User Management and Transactions)

- **Profile and User Management:** Developed dynamic pages for **profile creation, editing, and transaction management** using HTML, CSS, and JavaScript.
- **Authentication Pages:** Created user-friendly **registration, login, and reset/forgot password** flows with **Bootstrap** for responsive design and **jQuery, JavaScript** for form validation.
- **Dynamic Content with jQuery:** Implemented functionalities like **Friend List** and **Friend Request**, ensuring smooth data rendering and event handling.
- **Interactive Sliders:** Designed **BeforeAndAfterSlider** components using **JavaScript** for animations and transitions to compare elements.
- **QR Code Integration:** Developed a QR code generation feature for secure user redirection and data validation.
- **Top-Up and Account Pages:** Created interactive sections like **TopupPoke** and **AccoutPagePoke** to handle account details and top-up features.
- **Responsive Design:** Utilized **Bootstrap** classes for mobile-first and cross-browser compatibility across all pages.

➤ **Environment:** - HTML, CSS, JavaScript, Bootstrap, jQuery, VS Code

Education

Avviare Educational HUB | Affiliation- Singhania University

2019-2021

Bachelor of Computer Application Sector 62, Noida, Uttar Pradesh 201301

Languages

- Hindi
- English