

Jazeb Ullah Khan

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Professional Summary & Core Competencies

Versatile Full-Stack Developer and Junior Salesforce Developer combining solid proficiency in modern web application architectures (MERN Stack) with programmatic and declarative training in the Salesforce ecosystem. Experienced in translating complex business specifications into clean, scalable software systems. Proven capability to execute full-lifecycle feature delivery while maintaining platform governor limits and clean coding standards.

Full-Stack Engineering: MongoDB, Express.js, React.js, Node.js, RESTful API Design, SQL, GitHub.

Salesforce Programmatic: Apex (Classes, Triggers, Frameworks), Asynchronous Apex (Batch, Future, Queueable), Unit Testing.

Salesforce UI & Customization: Lightning Web Components (LWC), JavaScript UI Development, Aura Components.

Declarative Salesforce Automation: Screen/Record-Triggered Flows, Complex Approval Processes, Object Modeling, Security Layouts.

Emerging Technology: Salesforce Agentforce Configuration, Prompt Builder Engineering, Contextual Prompt Grounding.

DevOps & Lifecycle Management: VS Code, Sandboxes, Scratch Orgs, Agile/Scrum Fundamentals, System Deployment.

Experience

InfoGlen

January 2026 – April 2026

Salesforce Developer Trainee

14 Weeks

- **Backend Automation & Frameworks:** Authored multi-tier Apex Classes and scalable Trigger frameworks designed to safely bypass platform Governor Limits via batch and queueable asynchronous architectures.
- **Modern UI Engineering:** Built responsive custom frontends using Lightning Web Components (LWC) powered by JavaScript controller-side configurations and output formatters.
- **Declarative Implementations:** Configured complex database architectures utilizing custom object metadata, relational schemas, validation rules, secure sharing permissions, and high-efficiency Salesforce Flows.
- **AI & Intelligence Systems:** Acquired hands-on knowledge of Salesforce generative AI, utilizing Prompt Builder templates with data grounding mechanisms alongside Agentforce workspace implementations.

Projects

Social Video Feed & Dynamic Delivery Platform | MERN Stack

- **Backend Architecture:** Engineered an enterprise-grade backend system utilizing Node.js and Express.js, orchestrating custom RESTful APIs to deliver modular media content efficiently.
- **Database Modeling:** Implemented optimized non-relational database models within MongoDB, formulating fast, performant indexed query architectures to serve rapid platform updates.
- **Frontend Execution:** Constructed a responsive single-page user interface leveraging React.js to maintain client-side stability and manage real-time user-driven interactions.

Automated Case Management System & Intake Engine | Salesforce Ecosystem

- **Declarative Strategy:** Built end-to-end Screen Flows and Automated Approval Engines following strict low-code paradigms to ensure reliable, zero-maintenance business flows.
- **Platform Stability:** Created exhaustive Apex Test suites ensuring production codebase security while leveraging sandboxes and scratch environments for deployment.

Education

Integral University

Bachelor of Computer Application

July 2023 – April 2026

Lucknow, India

- **Key Coursework:** Data Structures, Algorithms, Database Management Systems, Computer Architecture, Machine Learning with Python, Full-Stack Web Development (MERN Stack).

Skills

Languages & Environments: Apex, JavaScript (ES6+), Node.js, Python, HTML5, CSS3, SQL, SOQL, NoSQL.

Frameworks & Developer Tools: React.js, Express.js, Salesforce LWC, Agentforce, Prompt Builder, MongoDB, Git, GitHub, VS Code.