Sudeep Gurjar

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Profile Summary —

Entry-level Full Stack Java Developer with strong skills in Core Java, JDBC, Servlets, JSP, Collections, Java 8 features (Stream API, Lambda), and SQL/PL-SQL. Solid understanding of MVC architecture, OOP concepts, and building scalable web applications. Passionate about writing clean, maintainable, and optimized code.

Technical Skills

– **Programming:** Core Java, Advanced Java, Java 8 (Lambda, Stream API), Functional Interfaces, Exception Handling

– **Web Technologies:** HTML, CSS, JavaScript, Bootstrap

– **Backend:** JDBC, Servlets, JSP, MVC Architecture, Spring Boot Modules

– **Database:** Oracle 19c, SQL, PL/SQL

– **Tools & IDEs:** Eclipse, VS Code, Apache Tomcat

– **Other:** Strong Logic, Problem Solving, Debugging

Education

Maharaja Ranjit Singh College of Professional Science, Indore   2020 – 2023
Bachelor of Computer Applications (BCA)
New South Wales Public School   2020
Class 12th
Saraswati VidyaMandir School   2018
Class 10th

Projects

VaniGo — AI Chat Microservice (Spring Boot + React)

– Developed an AI-powered chat microservice using Spring Boot enabling intelligent and real-time conversations.
– Integrated Groq API (Llama 3.1 model) for fast inference and semantic responses.
– Implemented full authentication using JWT and Spring Security including password reset.
– Designed layered architecture — Controller, Service, Repository with DTOs and Exception Handling.
– Used PostgreSQL (Neon Cloud) with JPA/Hibernate and deployed backend on Render and frontend on Vercel.
– Added features like chat summarization, dual AI mode (Groq + Local), and conversation persistence.

Interactive Quiz Application (HTML, CSS, JavaScript)

– Built an interactive quiz application using HTML, CSS, JavaScript, and Bootstrap.
– Implemented dynamic question loading, score tracking, timers, and validation.
– Designed responsive UI for a smooth test-like experience.
– Added real-time feedback mechanism with color-coded answer indicators for immediate user response.
– Integrated local storage to save quiz progress and allow users to resume incomplete sessions.
– Implemented randomized question ordering and shuffled answer choices to enhance quiz variability.

Online Hospital Appointment Booking System

– Built using Java, JSP, Servlets, JDBC, SQL, HTML, and CSS.
– Patients can book appointments; admins manage doctors, slots, and bookings.
– Followed MVC architecture ensuring clean separation of logic.
– Implemented user role-based access control with separate dashboards for patients and administrators.
– Designed normalized database schema with relational integrity constraints for data consistency.
– Added email notification system to confirm appointments and send reminders to patients automatically.

Achievements & Certifications

– Completed Java Full Stack Developer Certification From Naresh I Technologies
– Captain Of College Cricket Team At Inter College Cricket Competition
– Solved 100+ problems on CodeChef demonstrating strong algorithmic thinking.
– Earned Silver Badge in problem solving on CodeChef.
– Productive And Efficient in completing task with given timeline