





Hemant Singh Dodiya


Full Stack Developer

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Indore

Objective

Enthusiastic and technically skilled Full Stack Developer with a solid background in Computer Science, currently pursuing a B.Tech degree. Alongside my studies, I am actively enhancing my expertise as a Java Developer Trainee at Debugshala and gaining practical experience in mobile development with Flutter through real-world projects. Driven by a passion for innovation, I am eager to contribute my skills in a challenging environment, applying my knowledge of both back-end and mobile technologies to create impactful solutions.

Technical Skills

Technologies :

Java, C, C++, JavaScript, Dart, HTML5, CSS3, JDBC, JSP, Servlet, Hibernate

Databases :

Mysql

Tools :

Visual Studio, Eclipse, IntelliJ , Version Control: Git, GitHub, Android Studio

Frameworks :

SpringBoot, Flutter

Interpersonal Skills

Problem Solving | Punctual | Team Work | Self-Motivated | Quick Learner

Education

B.TECH | RGPV University, Bhopal | Madhya Pradesh | 2025

HSC | Govt. Model Higher Secondary School | Madhya Pradesh | 2021

SSC | Govt. Model Higher Secondary School | Madhya Pradesh | 2019

Experience

DEBUGSHALA ~ INDORE(2023-Present)

Java Developer Trainee

Roles and Responsibilities :

- Collaborated with the development team to design, develop, and deploy web applications using Java and JavaScript.
- Built front-end components with HTML, CSS, and JavaScript, integrating back-end functionality using Java.
- Managed databases using SQL for efficient data storage and retrieval.
- Participated in code reviews, debugging, and troubleshooting, and contributed to project documentation and user guides.

Workshop : AI Chatbot Development with Flutter

Overview:

Attended an introductory workshop on Flutter, where I learned to build a basic AI chatbot app using Google Gemini and the Chat Bubble package. This hands-on experience introduced me to mobile app development, focusing on creating user interfaces, API integration, and real-time messaging functionality.

Certification

Introduction to Generative AI Tools

Issued by: **DEBUGSHALA** | Completed: **2024**

Key Skills:

- Text generation
- Image generation
- Code generation
- Audio/Video generation

Hands On Experience

Project: Elegalshala – Mobile App for Legal Q&A

Role: Flutter Trainee | **Organization:** Elegalshala

Project Overview:

- Contributed to the development of Elegalshala, a mobile app designed to help users ask legal questions and receive answers through a simple, intuitive interface. Focused on UI and UX design to ensure a user-friendly experience.
- UI Development: Developed core screens of the app in Flutter, including the home screen, chat screen, and case study pages, ensuring a clean and accessible layout.
- UI/UX Design & Optimization: Designed user interfaces that are functional, visually appealing, and consistent. Prioritized intuitive navigation to cater to both novice and experienced users.
- Chat Interface Implementation: Customized the Chat Bubble package for an engaging chat experience, allowing users to interact easily by asking questions and receiving answers seamlessly.
- Responsive Design: Optimized the app for responsiveness across various screen sizes, ensuring consistent performance on both phones and tablets.

Project: User Management System (Backend)

Technologies used: Jsp, Servlet, JDBC, MySQL

Roles and Responsibilities :

- Developed a comprehensive user management system using JSP and Servlets for server-side processing.
- Implemented CRUD operations using JDBC and managed a robust MySQL database schema.
- Ensured high reliability, security, and scalability by optimizing SQL queries and server-side logic.

Project: E-Learning Platform (Frontend)

Technologies used: HTML, CSS, JavaScript

Roles and Responsibilities :

- Designed a responsive and interactive eLearning platform for competitive exams like JEE and GATE.
- Developed user-friendly interfaces with progress-tracking features and secure login authentication.
- Enhanced performance for a fast, smooth user experience.

Project: ChatGPT Clone (Frontend)

Technologies used: HTML, CSS, JavaScript

Roles and Responsibilities :

- Created a ChatGPT interface with theme-switching and interaction history management.
- Ensured responsiveness for cross-device accessibility with added animations for an engaging user experience.