

DEEPAK SHARMA

Full Stack Web Developer

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PROFILE

Results-driven and versatile Full Stack Developer adept in all stages of advanced web development. Knowledgeable in user interface, testing, and debugging processes. Bringing forth expertise in the design, installation, testing, and maintenance of web systems.

PROFESSIONAL EXPERIENCE

Associate software Developer

Techplek Technologies

02/2023 – present | Delhi

Adminstrator

City Council

11/2020 – 03/2022 | Anuppur

TECHNICAL SKILLS

HTML5 • CSS3 • JavaScript • MERN stack
Java Stack • SQL • NoSQL • CI/CD • Git

EDUCATION

Full stack web development(Full-Time)

Masai School

04/2022 – 12/2022 | Bengaluru

Bachelor of Engineering(B.E)

RGPV University

07/2013 – 12/2017 | Bhopal

Higher secondary Education(PCM)

SPS School,(CBSE)

06/2011 – 03/2013 | Indore

STRENGTHS

Research and Development • Continuous Learner
Adaptability • Strong Work Ethic
Problem-Solver

INTERESTS

Football | Fitness | Comics/Manga
Science & Technology | Biographies

PROJECTS

Sewak Travels

Cap Booking Website

Role: Full Stack Developer

Tech-Stack: JavaScript | React | Node.js | MongoDB
| Bootstrap CSS | Git

Areas of Responsibility

- Led the development of a cap booking website from scratch, utilizing React and Node.js.
- Created and managed various modules, including testing, debugging, and merging to ensure a robust and seamless codebase.
- Designed and developed reusable components to enhance the website's functionality and user experience.
- Implemented an intuitive admin panel for efficient management and control.
- Engineered APIs for administrators to easily add, edit, and manage different products through the admin panel.
- Implemented advanced sorting and filtering mechanisms for a user-friendly booking experience.
- Integrated Google Places API to enable users to specify locations with precision.
- Successfully integrated payment gateways to facilitate secure and convenient transactions.

Flash Payment System

API's for a payment Gateway

Role: Backend Developer

Tech-Stack: Core java | SpringBoot | Rest API | GIT | MySQL |

Areas of Responsibility

- Led the development of a high-performance Flash Payment System, built on the Spring MVC framework, ensuring efficient and secure transaction processing.
- Successfully designed and integrated RESTful APIs to manage critical CRUD operations in payment gateways, enhancing the system's flexibility and ease of use.
- Implemented robust security measures, including Spring Security, JWT token-based authentication, and OAuth authorization, to safeguard sensitive payment data and user information.
- Rigorously tested the system using industry-standard tools such as Postman, verifying its functionality, reliability, and performance to meet industry standards.