Avinash Vishwakarma

Full Stack Web Developer

Targeting **Full Stack Developer** roles with an organization of high repute with a scope of improving knowledge and further career growth.

Contact



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Academic Details

 Full Stack Web Development Udemy

(2023 - 2024)

Bachelor of Technology (B.Tech.)
Electrical Engineering

Shri Ram Institute of Technology, JABALPUR;

CGPA: 7.1 (2018 - 2022)

Soft Skills

Teamwork | Patience | Time management | Critical thinking

Technical Skills

- Programming Languages: JavaScript
- Libraries/Frameworks:

Html, CSS, Node.js, Express, React.js, Git & GitHub

Database
MongoDB, PostgreSQL, Firebase

Personal Details

Date of Birth: 12th April 2000 **Languages Known**: English, Hindi **Address**: Jabalpur, Madhya Pradesh

Profile Summary

- Highly motivated Full-Stack Developer with experience building and deploying robust web applications.
- Proven ability to manage all aspects of development, from front-end UI/UX design using [HTML, CSS, JavaScript frameworks] to back-end development using [Node.js, Express, MongoDB].
- Skilled in **[Databases, Version Control Systems, APIs].** Passionate about creating user-centric and scalable web solutions.

Projects

My Portfolio

Live Demo

Tools: Html, CSS, JavaScript

Roles: This portfolio, showcases my skills and projects in a visually appealing and engaging way. It highlights my technical abilities and gives potential employers or collaborators a glimpse into my creative process.

Weather App

Live Demo

Tools: Html, CSS, JavaScript

Roles: Build a simple weather app. Users can search for a city and see current weather conditions like temperature, description, and icon. (Uses free weather API).

Firebase Contact App

Live Demo

Tools: React.js, Tailwind CSS, Firebase

Roles: Interactive contact app built with React.js leverages Firebase for real-time data management, streamlining contact organization.

React.js and Firebase empower this user-friendly contact app, allowing for effortless contact creation and management.

Dice Game Live Demo

Tools: React

Roles: Built a Dice Game using React, featuring dice rolling and score tracking. Implemented with state management for dynamic gameplay and user interaction.

Brand Page

Live Demo

Tools: React

Roles: Built a responsive brand page using React, showcasing company information and promoting brand identity. Utilized component-based architecture for efficient development and maintainability.