

# HIMANSHU KUSHWAHA

## FULL STACK DEVELOPER TRAINEE

### CONTACT

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### SKILLS

- HTML5, CSS3, JavaScript (ES6+)
- React.js, Bootstrap
- Python, Django (MVT)
- Git, GitHub, VS Code
- API Integration, JSON Handling
- Problem Solving
- MySQL (Basics, Queries, CRUD)
- Critical Thinking
- Responsive UI Design

### LANGUAGES

- Hindi
- English

### OBJECTIVE

A passionate and detail-oriented Full Stack Python Developer with a solid foundation in HTML, CSS, JavaScript, React, SQL, Python, C++, and Django. Passionate about creating responsive and user-friendly web applications, with a strong interest in continuous learning and skill development. Focused on writing clean, efficient code and building real-world projects to strengthen my development experience. Looking for an opportunity to grow as a developer, contribute to a collaborative team, and turn ideas into impactful digital solutions.

### TRAINING AND INTERNSHIPS

#### Web Development Training

Cybrom Institute

Nov-April 2024

- Successfully completed Full Stack Web Development training at Cybrom, focusing on both front-end and back-end technologies.
- Gained strong command over HTML, CSS, and JavaScript for building responsive and interactive web interfaces.
- Learned and practiced React.js for developing dynamic single-page applications (SPAs) with component-based architecture.
- Built real-world projects using Django and Python, implementing CRUD operations and integrating front-end with back-end seamlessly.
- Worked with SQL for database design, querying, and managing relational databases in full stack projects.
- Strengthened programming logic and core concepts through C++ and Data Structures & Algorithms (DSA).
- Improved understanding of frontend-backend integration, user experience design, and performance optimization.

#### Web Development Training

Internshala Online Platform

Aug – Sep 2022

- Learned to create web pages using HTML5 and style them with CSS3 and Bootstrap.
- Built responsive layouts for different screen sizes using Bootstrap grid system.
- Understood JavaScript basics, including variables, functions, DOM manipulation, and events.
- Applied form validation using JavaScript to improve user experience.
- Learned fundamentals of DBMS including tables, primary keys, and SQL basics.
- Built dynamic websites using PHP to handle backend logic and database interaction.
- Gained basic exposure to React.js components, props, and state management.
- Completed hands-on exercises and a final project demonstrating full-stack development skills.

## EDUCATION

### Bachelor of Technology

Govt. Engineering College, Rewa MP  
RGPV UNIVERSITY  
2020-2024  
ECE Department  
CGPA: 7.04

### Senior Secondary (Class 12th)

Govt. Boys HS School, Sirmour, Rewa  
MP BOARD  
2019-2020  
Percentage: 88.8%


### Secondary (Class 10th)

Govt. High School, Umari, Rewa  
MP BOARD  
2017-2018  
Percentage: 90.6%

## HOBBIES

Cricket  
Tech Learning  
Traveling

## REFERENCES

Siddharth Israni  
 <https://github.com/siddharthisrani>

## PROJECTS

### HireHub – Job Portal Web Application

May 2025

**Tech Used:** Django, HTML, CSS, Bootstrap, SQLite

**Overview:** Built a job portal using Django with features like user login, job posting, and application system. Focused on clean UI, responsive design, and real-world CRUD operations.

**Key Highlights:**

- Developed a job portal with user roles for Job Seekers and Employers.
- Implemented authentication, profile management, and role-based dashboards.
- Enabled Employers to post, update, and delete jobs; Seekers to search and apply.
- Built and connected models, views, and templates following Django’s MVT architecture.
- Performed complete CRUD operations using Django ORM with SQLite.
- Applied form handling and validation for secure and structured input.
- Designed a responsive UI using Bootstrap for a clean and user-friendly experience.
- Utilized Django messages framework for real-time user feedback.
- Organized the project into modular apps: accounts, jobs, and applications.

### Mini E-commerce Website

Feb 2025

**Tech Used:** React.JS, CSS

**Overview:** Mini online shopping website interface to understand the basics of frontend development and React concepts.

**Key Highlights:**

- Learned and applied React concepts like components, props, and state.
- Created responsive webpage layout using CSS Flexbox and Grid.
- Made reusable components (Product Card, Navbar, Footer).
- Fetched product data from a JSON file and displayed it dynamically.
- Used React Hooks (useState) for Add to Cart functionality.
- Practiced conditional rendering for dynamic updates.
- Improved UI/UX design with clean styling and hover effects.
- Understood how data flows in a component-based architecture.
- Gained experience in debugging and component communication.

### Doctor Appointment Scheduler

Dec 2024

**Tech Used:** HTML, CSS, JavaScript

**Overview:** A small web app that allows users to book and manage doctor appointments using basic frontend and JavaScript skills.

**Key Highlights:**

- Designed a simple and user-friendly form UI for booking appointments.
- Performed form validation to avoid empty or wrong inputs.
- Used JavaScript objects and arrays to store appointment data.
- Implemented CRUD operations (Create, Read, Delete).
- Displayed data in HTML table using DOM manipulation.
- Practiced event handling for form submission and delete buttons.
- Applied JSON format to handle and simulate real data.
- Styled the interface using CSS for clean and responsive design.
- Gained confidence in logic building and understanding how the browser interacts with user inputs.