

Anubhav Sharma

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Professional Summary

Motivated and fast-learning Full Stack Developer with strong proficiency in front-end technologies such as HTML5, CSS3, JavaScript, and React.js. Experienced in backend development using Node.js and Express. Adept at creating reusable UI components and building full-stack applications. Eager to contribute to innovative projects in dynamic development environments.

Technical Skills

- **Frontend:** HTML5, CSS3, JavaScript, React.js, Bootstrap, Responsive Design, SASS
- **Backend:** Node.js, Express.js
- **Databases:** MongoDB, MySQL
- **Tools:** Git, GitHub
- **Others:** REST APIs, JSON, Python, problem solving
- **Soft Skills:** Problem Solving, Teamwork, Ownership, Fast Learner, Time Management

Projects

Hotel Booking App – Streamlit + Pandas + AI Chatbot

- Developed an interactive hotel booking app with an AI chatbot for assistance in bookings and travel planning.
- Used Pandas for backend data and Streamlit for frontend UI.
- Provided personalized accommodation recommendations based on user preferences.
- **GitHub:** github.com/anubhav2526/hotel-booking-app
- **Live Demo:** anubhav2526-hotel-booking-application

Health App – Streamlit + Crew AI

- Created a health tracking app to monitor daily activities and workouts.
- Integrated Crew AI for personalized health suggestions.
- **GitHub:** github.com/anubhav2526/health-app-project
- **Live Demo:** fitnesstrackerapp.streamlit.app

Handwritten Digit Recognition – Python + Machine Learning

- Implemented Random Forest Classifier on MNIST dataset for digit recognition.
- **GitHub:** github.com/anubhav2526/ybi-foundation-project

Healthcare Frontend Clone – HTML + CSS

- Replicated a healthcare homepage using HTML and CSS for practicing responsive design.
- **GitHub:** github.com/anubhav2526/HealthkartWF

Certifications

- **Full Stack Developer – Internshala:** Frontend & backend technologies, version control, and deployment.
- **Data Analytics – ICT Academy x Honeywell:** Excel, Python, dashboards, business analytics.
- **Data Science – YBI Foundation:** ML modeling and storytelling with Python.

Education

NorthCap University, Gurugram

B.Tech in Computer Science Engineering (2021–2025)

Class 10: 70% | Class 12: 70%

Languages

English, Hindi

Declaration

I hereby declare that the above information is true and correct to the best of my knowledge.