ANUP SHAHI

Haridwar, Uttarakhand | +91 9258597234 | Gmail: bhanushahi70@gmail.com
LinkedIn: https://www.linkedin.com/in/anup-shahi-50486530a/
GitHub: https://github.com/bhanu0221
My Portfolio Site – https://my-portfolio-anup.vercel.app/

PROFILE SUMMARY:

Aspiring Frontend Developer with strong knowledge of HTML, CSS, JavaScript, and React. I have built multiple projects and am continuously improving my skills through hands-on learning. I enjoy creating clean, responsive user interfaces and I am actively seeking an opportunity to grow in a real-world development environment.

SKILLS:

Frontend: HTML5, CSS, JavaScript, React.js, Vite, Responsive UI, and DOM.
Backend (Basic): Node.js, Python.
Database: MySQL, Firebase.
Tools & Technologies: Git, GitHub, VS Code, API Integration.
AI tools: (ChatGPT, Claude, Copilot etc)

PROJECTS:

1. News Hive! - React.js Frontend Project:
A project on Real-time News Website.
TECH STACK: React.js + Vite, JavaScript, HTML, CSS, Node.js proxy for API Integration.

- Built a real-time news application website using GNews & NewsData.io APIs
- Category-wise pages: Tech, Crypto, Crime, etc.
- responsive and mobile-friendly layout.
- Implemented Node.js API proxy to handle rate limits and CORS
- Click-Here: GitHub

2. College project - Online Lost and Found System Website:
TECH STACK: HTML, CSS, JavaScript, Python, Flask, Firebase Auth, MySQL, Firestore, Leaflet.js for Map Integration.

- Full-stack web system for reporting lost and found items
- Authentication system (Login/signup)
- Integrated map for tracking item's location
- Users can report lost or found items with details and some different features.
- Click-Here: GitHub

3. Currency Converter & Crypto price rate real-time updates:
TECH STACK: React, Vite, APIs.

- Shows real-time currency exchange rates
- Live crypto pricing updates
- Simple, fast UI built with React + APIs
- Click-Here: GitHub

You can also visit my portfolio site in above which is also made in react.js.

EDUCATION:

Bachelor in Computer Application (BCA)
Doon Business School, Global University,
Dehradun, (Uttarakhand).
Graduation Year: 2022 − 2025
CGPA: 7.33

Certificates:

Gen AI for Front-End Developer, Coursera - (Coursera Instructor Network), In 2025
SQL and Relational Database - IBM,2025
Programming in Python, Meta - (via Coursera),2025

Hobbies & Interests:

Video Games, especially story-driven, Outdoor sports, problem-solving and Tech-related interests.