

ANUBHAV SINGH

Aspiring Software Developer

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CAREER OBJECTIVE :

Aspiring Software Developer with a strong interest in full stack development, proficient in front-end and back-end technologies including **HTML, CSS, JavaScript, Node.js, Express.js, and MongoDB**. Passionate about building dynamic, responsive, and user-friendly web applications that solve real-world problems through clean and scalable code. Eager to join innovative development teams, contribute to impactful projects, and continuously grow as a developer by learning modern frameworks such as **React.js** and cloud-based deployment tools.

EDUCATION:

Pranveer Singh Institute of Technology Kanpur(2027 Graduation)

B.Tech in Computer Science and Engineering (Specialization in Artificial Intelligence)

CGPA:7.5(3rd sem)

Apr 2023- present

Varanasi public school,Varanasi,Uttar Pradesh

Percentage :70%

CBSE Class 12th

Apr 2022 – Apr 2023

Technical Skills:

- - **Languages:** C, C++, Java, Python
- - **Frontend:** HTML, CSS, JavaScript,React js
- - **Backend:** Node.js, Express.js
- - **Database:** MongoDB
- - **Other:** Git, REST APIs
- - **Subjects of Interest:** Artificial Intelligence (AI), Data Structures and Algorithms (DSA), Blockchain

PROJECTS:

1. PhishShield :

- Developed a full-stack phishing detection website that identifies and blocks malicious URLs in real time. The frontend was designed using HTML, CSS, and JavaScript to deliver a clean, educational, and user-friendly interface. On the backend, Node.js was used to handle real-time API requests for phishing URL detection. Additionally, implemented secure user authentication using MongoDB, allowing users to register and log in to track URL history and access personalized features.

2. Kashika Tour and Travels:

- Designed a responsive travel website providing complete travel information for Varanasi.
- Enabled users to explore destinations and book personalized holiday packages online.
- Built using HTML, CSS, and JavaScript with a Node.js backend for form handling and email integration.
- Focused on intuitive navigation and modern UI to enhance the booking experience.

3. Weather Forecast Website:

- Designed a modern, responsive weather web app that shows real-time weather updates.
- Integrated the OpenWeather API to fetch temperature, rain forecast, humidity, and wind speed.
- Built using HTML, CSS, JavaScript, with a clean UI tailored for city-specific forecasts like Varanasi.

ACHIEVEMENTS:

1. Solved 500+ problems on LeetCode, showcasing strong problem-solving and algorithmic abilities.
2. Awarded 5-Star Certification on HackerRank for programming skills.

CERTIFICATION:

1. **Cyber Security Bootcamp** – YHills (January 2025)
2. **Programming Fundamentals Using Python** – Infosys Springboard