Anurag Dubey

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EDUCATION

Kanpur Institute of Technology, Kanpur   Kanpur, India
Bachelor of Technology; In Computer Science; CGPA: 8.05   **August 2021 - June 2025**

Shri Sanatan Dharm Public School, Kanpur   Kanpur, India
Intermediate; Percentage: 78, UP Board   **April 2020 - April 2021**

Shri Sanatan Dharm Public School, Kanpur   Kanpur, India
High School; Percentage: 80, UP Board   **April 2018 - April 2019**

SKILLS SUMMARY

- **Languages:** Python, PHP, SQL, JavaScript, HTML/CSS.
- **Frameworks:** Django, ReactJS.
- **Tools:** MySQL, PostgreSQL, Git, GitHub, VS Code, XAMPP.
- **Programming:** Data Structures and Algorithm, OOPS.
- **Database:** MySQL, PostgreSQL.
- **Competitive Programming:** Problem Solving across various platforms (Coding Ninjas, Leet Code, Code Chef).
- **Soft Skills:** Rapport Building, Strong Stakeholder management, People Management, Excellent communication.

WORK EXPERIENCE

Software Engineer | Edulearnntech Technologies Pvt. Ltd.   **July 2025 - Present | Bangalore, India**

- Developed and deployed **full-stack web applications** using **Python (Django)**, **HTML/CSS/JS**, and **MySQL**.
- Built and optimized **RESTful APIs** and database queries for high-performance backend systems.
- Applied **Data Structures & Algorithms** for efficient logic and faster execution.
- Automated workflows with Python scripts and collaborated in **Agile** teams using **Git/GitHub**.

PROJECTS

Fake News Detector   **December 2024- February 2025**
- Developed an AI-powered Fake News Detection Tool that classifies news articles as "real" or "fake" using machine learning and NLP.
- Pre-processed large-scale news datasets and extracted textual features.
- Trained classification models using Scikit-learn and evaluated accuracy, precision, and recall.
- Designed a simple UI to a ow users to input headlines or articles for classification.

Weather Forecast Web App   **February 2025- March 2025**
- Developed a responsive web application that displays **real-time weather data** for any city using the OpenWeatherMap API.
- Implemented **dynamic UI updates** using JavaScript to show temperature, humidity, wind speed, and weather conditions.
- Designed a **user-friendly and mobile-responsive interface** with modern CSS styling and layout techniques.
- Integrated **error handling** for invalid city inputs and API response failures.

Personal Portfolio Website   **May 2025- June 2025**
- Designed and developed a **personal portfolio website** to showcase projects, skills, and professional experience.
- Created a dynamic and component-based layout using **React** for scalability and maintainability.
- Integrated smooth **scroll animations**, **responsive design**, and **interactive project cards**.
- Deployed the website on **GitHub Pages / Vercel**, ensuring fast loading and cross-device compatibility.

CERTIFICATES
- Earned a certification in Python Programming from - GUVI.
- Earned certificate in Python and Master badge from Coding Ninjas.
- I successfully completed the SQL from Hacker Rank.
- Achieve professional excellence from IBM for journey to cloud.
- Completed Career Essentials in Software Development and earned certificate from - LinkedIn & Microsoft.