

Anoop Kumar Singh

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Summary — Full-Stack Web Developer skilled in building responsive, scalable web applications using React, Node.js and Python.

Skills

Frontend HTML5, CSS3, JavaScript, React.js, Tailwind CSS

Backend Node.js, Express.js, Python

Database MongoDB, MySQL

Tools Git, GitHub, VS Code, Postman

Other RESTful APIs, JWT Auth

Experience

Zidio Development Sep 2024 – Aug 2024
Frontend Web Developer
Project: Job Listing Portal

- Collaborated in a team of 4 to develop a Job Listing Portal using React.js and Tailwind CSS, enhancing UI/UX for over 1,000 job seekers.
- Implemented responsive and reusable components, improving load speed by 30% across devices
- Integrated RESTful APIs to fetch and display real-time job data, ensuring up-to-date listings and a seamless user experience.
- Managed project versions and branches using Git for efficient collaboration and code tracking.

Projects

Project: Face Recognition Attendance System
Technologies: Python, OpenCV, face-recognition library, Tkinter, SQL

- Built a real-time attendance tracking system using Python, OpenCV, and face recognition libraries, reducing manual attendance effort by 90%.
- Implemented facial feature extraction and recognition with over 95% accuracy, handling a dataset of 50+ users.
- Designed a user-friendly GUI using Tkinter and integrated CSV-based reporting for attendance logs.

Project: AI-powered Legal Documentation Assistant
Technologies: React, Python, Natural Language Processing (NLP), TensorFlow, Flask, PostgreSQL

- Designed a full-stack legal documentation assistant using React (frontend) and Python Flask (backend), aimed at automating legal document creation and review.
- Integrated OpenAI GPT and NLP techniques to generate and analyze legal texts, using over 15+ document samples sourced from LawRato for training and reference.
- Applied TensorFlow to classify and extract key clauses (e.g., jurisdiction, indemnity, arbitration) with 90%+ accuracy.
- Reduced manual legal work by 30%, enabling faster document preparation and review.

Education

Raj Kumar Goel Institute of Technology (B.Tech) –Ghaziabad 2021-2025
Computer Science and Engineering
Percentage: 63%

RPM Academy (12th) –Gorakhpur 2018-2020
Percentage: 84.8%

SDDT Inter College Rudrapur (10th) –Gorakhpur 2016-2018
Percentage: 81.4%

Certificate

Advanced Foundations of Python programming – Udemy

- Certified in Advanced Foundations of Python Programming, focusing on advanced concepts like OOP, decorators, and performance optimization.

Achievement

- LeetCode: 120+ problem solved
- GeeksForGeeks: 100+ problem solved