Anuj Shubham Arya

⌖ Greater Noida   ✉ aryan07vns@gmail.com   📞 +91 9554019387

in LinkedIn   ○ GitHub   LeetCode

Career Objective

Enthusiastic Computer Science student with a solid foundation in Data Structures and Algorithms. Seeking a Software Developer internship to apply and grow my technical and problem-solving skills in real-world projects.

SKILLS

- **Languages:** C++, C, Python
- **Web Development:** HTML, CSS, JavaScript
- **Machine Learning & AI:** Scikit-learn, Pandas, NumPy, Flask
- **Tools & Technologies:** Git, GitHub, VS Code, Vercel
- **Database:** MySQL, MongoDB

PROJECT

Fake News Detection • GitHub Repo ↗

Tech Stack: HTML, CSS, JavaScript, Flask, Scikit-learn, Python

- Developed a responsive Fake News Detection web application integrating a machine learning model with an interactive frontend and Flask-based backend APIs.
- Built and trained an ML model using Scikit-learn to classify news articles as real or fake based on textual data.
- Designed a clean, responsive UI using Bootstrap and custom CSS.
- Prepared the project for cloud deployment with scalable architecture.

The Expense Tracker • GitHub Repo ↗

Tech Stack: HTML, CSS, JavaScript, Flask, Python

- Built and explored an expense tracker project using Flask and Bootstrap with guidance from AI tools.
- Implemented backend routing using Flask and stored data in JSON format for local use.
- Improved data access efficiency, increasing speed by approximately 30%.
- Packaged the app as a cross-platform desktop application using Electron.js.

Portfolio • GitHub Repo ↗

- Built a fully responsive personal portfolio website to showcase my skills, projects, education and contact information. [Live Demo ↗]

EDUCATION

Raj Kumar Goel Institute of Technology (RKGIT) — AKTU, Lucknow

B. Tech – Computer Science and Engineering

CGPA: **7.5/10** (Current) • Expected Graduation: **2026**

Achievements

- **Solved more than 300 DSA problems on LeetCode, GFG, CodeChef**
- **Quick learner with strong problem-solving skills**

Certificates

- **Coursera: Programming in Python** ↗
- **NPTEL: The Joy of Computing using Python** ↗