Anuj Pandey

anujpandey0513@gmail.com |+91 9455080726| Kanpur, India| **GitHub**| **LinkedIn**

SUMMARY:

I'm a final-year B.Tech student with a passion for software development and strong programming skills. I love tackling challenges, learning quickly, and collaborating on innovative projects. I'm excited about the opportunity to contribute as Software Engineer.

EDUCATION:

PRANVEER SINGH INSTITUTE TECHNOLOGY	November 2021- August 2025
BACHELORS COMPUTER SCIENCE AND ENGINEERING	Kanpur, India
DR. VIRENDRA SWARUP EDUCATION CENTRE, AVADHPURI	April 2020 – March 2021
SSC	Kanpur, India
Percentage: 90%	
DR. VIRENDRA SWARUP EDUCATION CENTRE, AVADHPURI	April 2018 – March 2019
HSC	Kanpur, India
Percentage: 93%	

PROJECTS:

1. **Fair Distance Pricing: Dynamic Toll System:**
   Developing a scalable toll system using Node.js, MongoDB, and GPS tracking to calculate tolls in real-time. Integrated with payment gateways and processed large datasets for equitable tolling.

2. **Flavorly: Recipe Sharing Platform:**   Deployment Link: **Flavorly**
   Developed and launched a web application for sharing and discovering recipes, built with the MERN stack (MongoDB, Express.js, React, Node.js). Users can create, manage, and explore a wide variety of culinary delights
   Work: Full-Stack Developer   Repository Link: **Flavorly**

3. **WealthWise: Financial Advisory Platform:**   Repository Link: **WealthWise**
   Developed a platform using ML models to provide personalized financial advice for small businesses. Utilized Python and React.js to deliver growth strategies and business insights.

SKILLS:

- **Programming Languages:**   JavaScript, Python, C++, C, PHP, SQL
- **Web Development:**   ReactJS, Node.js, HTML, CSS, Express.js,
- **Databases:**   MongoDB, MySQL
- **Cloud/Deployment Tools:**   MongoDB Cloud.
- **Core Subjects:**   DSA, OS, Object-Oriented Programming, Computer Network, Problem Solving
- **Software Development:**   Object-Oriented Programming, Functional Programming, Clean Architecture
- **Version Control:**   Git, GitHub

CERTIFICATIONS (With Links):

- HTML & CSS - **NASSCOM**   Full Stack with Data Science **- UDEMY**
- FAST API - **UDEMY**   React JS - **UDEMY**
- Python - **INFOSYS SPRINGBOARD**   Machine Learning- **NASSCOM**
- PHP-**UDEMY**   Cyber Security – **CISCO NetAcad**
- Twitter Bootstrap - **INFOSYS SPRINGBOARD**   Data Science - **UDEMY**
- JavaScript - **INFOSYS SPRINGBOARD**
- NodeJS Masterclass (Express, MongoDB, OpenAI) - **UDEMY**

Achievements:

- Hackerrank – 6 stars in Problem Solving, 5 stars in C/C++, 5 stars in Python.
- **Accenture (Data Analytics and Visualization Job Simulation) - Certificate** (Click)
- Won runner-up Aawahan 2.0 organized in college a startup based finance competition- **Certificate** (Click)

Hobbies:

- Reading and Writing Stories
- Playing Cricket