

VINAY KUMAR MAURYA

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🐙 github

🌐 GeeksforGeeks

🔗 leetcode

EDUCATION

Deen Dayal Upadhyaya Gorakhpur University

B.tech in computer science - **CGPA - 8.24**

August 2021 – May 2025

Gorakhpur, India

MJRP PUBLIC SCHOOL

12th - **Percentage - 85.8%**

July 2019 – June 2020

Ghazipur, India

S C SHIKSHA NIKETAN

10th - **Percentage - 76%**

July 2017– June 2018

Ghazipur, India

COURSEWORK / SKILLS

- Data Structures & Algorithms
- Network Security
- Artificial Intelligence
- Web Development
- Operating Systems
- Database Management System (DBMS)
- OOPS Concept
- Computer Network

INTERNSHIP/ EXPERIENCE

Bizfoc Business Solution Private Limited

Python Developer Intern

June 2025 – Present

Noida, Uttar Pradesh

IT Center Computer Education

Django Developer

September 2023 – March 2024

Ostwal Empire, Boisar(w), Mumbai

- **Skills and Knowledge Gained During Tenure:** Developed expertise in full-stack Python development, integrating payment gateways, creating APIs with Django Rest Framework, and gaining hands-on experience in machine learning and web technologies.
- **Growth in Web Development and Software Solutions:** Enhanced understanding of Django and Python, strengthening the ability to build scalable, robust applications and implement effective software solutions through project-based learning.

PROJECTS

Online Document Seller/Buyer Application -Full Stack 🔗 | [Javascript](#), [Django](#), [PostgreSQL](#), [RazorPay](#)

- **Secure User Authentication and Registration** Implemented secure user authentication and registration features to enable seamless document buying and selling.
- **Integrated multiple payment methods (UPI, Visa/MasterCard, and Scanner payments)** to facilitate secure transactions for document purchases and **Created an automated order confirmation system** that allows buyers to download purchased documents immediately after successful payment.
- [Live Site](#) | [GitHub](#)

RealTime Code-Editor - MERN Stack 🔗 | [React](#), [Node.js](#), [Express.js](#), [MongoDB](#), [Socket.io](#)

- **Real-Time Collaboration** Built a real-time collaborative code editor using the MERN stack, enabling live coding session.
- **Custom Coding Rooms** Implemented unique room IDs for users to join and collaborate in secure coding rooms from anywhere in world and Multi -Language Support like **Python, c++, Java, and Javascript**
- [Live Site](#) | [GitHub](#)

TECHNICAL SKILLS

Languages: C, C++, Python, Java, HTML/CSS, JavaScript, SQL, ASP.NET

Developer Tools: VS Code, Eclipse, Google colab, Jupyter Notebook, Linux/UNIX operating System, MongoDB, MySql, AWS

Technologies/Frameworks/Library: [GitHub](#), [Git](#), [React](#), [Bootstrap](#), [Django](#), [API Testings](#), [node.js](#), [express.js](#)

ACHIEVEMENTS

- 1500 rating on Leetcode
- Solve 800+ questions on Leetcode
- 5* star on Hackerrank
- Institute Rank 9 on GeeksforGeeks
- I have ranked in top 10 in CodeClash organized by VIT-Vellore
- Selected Semi-final round in Code Gladiators 2024