ROHIT KUMAR

ABES ENGINEERING COLLEGE GHAZIABAD

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Education

B.Tech. (CSE) - 6.5 CGPA	**Nov. 2021 – June 2024**
ABES engineering College Ghaziabad	*Ghaziabad, Uttar Pradesh*
Diploma in Computer Science - 7.2 CGPA	**Aug. 2018 – Sep 2021**
Govt.(Rajkiya) Polytechnic Aligarh	*Aligarh, Uttar Pradesh*
Higher Secondary	**July. 2017**
S B P INTER College Bulandshahr, U.P Board	*Bulandshahr, Uttar Pradesh*

Relevant Coursework

- Data Structures
- Database Management
- Computer Networks
- Operating System
- Software Engineering
- Web Technology
- Internet Technology
- OOPs Concepts

Projects

1.Razorpay Clone | *GitHub — Live*   **Feb, 2024**
- Developed a cross platform Real-time financial clone platform using utility CSS Framework TailwindCSS.
- A fully responsive cloned website which is useful to grow business by exploring your payment method.
- It provides insights into financial payments or digital payment allowing users to immerse themselves in a growing business.

2.Loans finder | *GitHub — Live*   **Dec, 2023**
- A Cross platform website using frontend technologies HTML,CSS and JavaScript..
- Developed a fully responsive web which describes all about the loans and loans process and their charges.
- Its static website user can see the pages and collect the information about the loan process.

3.Donate Ease (Web Application) | *GitHub*   **March, 2023**
- A cross platform web application using frontend technologies HTML,CSS,JavaScript and MySQL and PHP.
- The application allows individuals to register as volunteers, donors, or beneficiaries.
- Each user has a personalized profile where they can manage their interactions and contributions.
- The platform provides updates on ongoing projects,including progress,milestones,and financial status.
- Admin can manage all things like add news,delete news and manage all data about registered volunteers.

Technical Skills

Languages: C++, Python,JavaScript, HTML,CSS.
Database: MYSQL
Technologies/Frameworks:Bootstrap, Tailwind, ReactJs,Django.
Developer Tools: Git, GitHUb, VS Code,Dream weaver, Jupyter Notebook, Canva, Google Colab Platform,Netlify.

Academic and Extracurricular Achievements

- Team Leader in Projects.
- 4 Star in Python on Hacker rank.
- 3 Star in C++ on Hacker rank.
- 3 Star in problem solving on Hacker rank(C++).
- 150+ problems solved all over platforms.
- Subject Matter Expert of Computer Science and Advanced Mathematics in Chegg India Pvt Ltd.

Training and Certifications

- Introduction to Networks - CISCO Networking Academy: Learnt Basic computer networking essentials concepts, technologies.(Aug 2023).
- Python for data science —Link — NPTEL Online Certification: Spider, Data Types, Numpy, Pandas, Data Visualization and case study about House Price prediction (Feb 2023).
- Basics of Python — Link — HackerRank Certification: Python Data types, variables, operators, conditional executions, Loops,List,Functions, Dictionary Tuples (Feb 2023).
- Basics of SQL — Link— Hacker rank Certification: Learnt basic concept of relational database and different types of command and functions in SQL (Jan 2023).
- Web Development — Link -Mecatredz Technology Pvt.LTD: Learnt web development and designing of website.(Sep 2022)