

KALWA ROHITH

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in LinkedIn

🐙 GitHub

⌘ LeetCode

OBJECTIVE

Highly motivated 4th year Computer Science student with strong programming skills and passion for technology to contribute to innovative projects and drive organizational success.

EDUCATION

B.Tech in Computer Science, Parul University, Vadodara
CGPA: 6.74/10

Expected 2026
Gujarat, India

Intermediate (MPC), YRM Junior College
Percentage: 81%

2022
Telangana, India

Secondary School, Vikas Techno School
Percentage: 100%

2020
Telangana, India

SKILLS

Programming Languages	C, C++, Python, Java, HTML, CSS, JavaScript
Frameworks/Libraries	Django, NumPy, Pandas
Databases	MySQL, MongoDB
Developer Tools	VS Code
Academic Coursework	Data Structures, Cloud Computing

PROJECTS

Online Voting System: Built a secure, web-based voting system using Python and Flask with admin and user modules. Enabled real-time voting, authentication, and result tallying.

Random Username Generator: Python tool to generate unique usernames based on user input and preferences, with file storage support and customization features.

Word Counter: Developed a lightweight Python application that analyzes text input to count words, characters, and frequency — ideal for quick content analysis.

Expense Tracker: Python-based application for tracking daily expenses with category-wise analysis, budget setting, and data persistence for personal finance.

Virtual Coin Toss: Simple Python project simulating a virtual coin toss with randomization and GUI interface using Tkinter — built for beginners and practice.

INTERNSHIPS

Python Development Intern – MotionCut (3 Months): Built Python-based automation scripts and mini projects during a two-month virtual internship.

Java Development Intern – GenZ Educate Wing (2 Months): Developed Java applications using OOP, exception handling, and GUI frameworks.

AWS Cloud Fundamentals – Parul University: Certified on core AWS services (EC2, S3, IAM), cloud models, and deployment strategies.

MongoDB Developer – GeeksforGeeks: Completed certification covering NoSQL basics, CRUD, indexing, and schema design with MongoDB.

ACHIEVEMENTS

Completed NPTEL certification in Computer Networks with a score of 60%.

Completed PGDCA with 81%, covering programming, database design, and system analysis.