

👤 Summary

Motivated and curious Computer Science undergraduate with a strong interest in web development, data analysis, and AI integration. Seeking an internship opportunity where I can apply my technical skills, build meaningful projects, and learn from real-world challenges. Eager to contribute to innovative teams, grow professionally, and gain hands-on experience in a fast-paced tech environment.

📊 Skills

Programming Languages: Python, SQL, JavaScript, HTML, CSS, R

Frameworks/Tools: Flask, React, Git, Microsoft Excel

Others: Data Analytics, Android Development, REST APIs

📄 Projects

Real Talk AI

- Developed an Android app with an AI chatbot that delivers unfiltered, witty responses using custom logic.
- Integrated real-time news API for live headlines.
- Focused on clean design, engaging user experience, and responsive UI.

Spotify Clone

- Built a front-end music streaming website inspired by Spotify using HTML, CSS, JavaScript, and SQL.
- Designed interactive features like playlist browsing and simulated playback.
- Prioritized user-friendly navigation and a sleek, modern interface.

SQL Data Analytics

- Analysed a structured sales dataset to uncover business trends and performance metrics.
- Wrote efficient SQL queries for filtering, grouping, and aggregating data.
- Generated actionable insights useful for strategic decision-making.

DeFi Voting

- Designed a decentralized voting interface concept for blockchain governance.
- Showcased proposal listings, voting mechanisms, and live result visualization.
- Emphasized intuitive user interface and transparency in design.

🎓 Education

Presidency University

Bachelor in Technology - Computer Science (Blockchain), CGPA: 7.04

2022 - Ongoing

3rd place in Smart India Hackathon College Level

REVA Independent PU College, Percentage: 60

Intermediate

2020 - 2022

The Regency Public School, Percentage: 87

Metric

🌟 Certifications

- [Crash course in Python \(Google\)](#)
- [Web Development Master Class \(Udemy\)](#)
- [Blockchain Basics \(University at Buffalo, The State University of New York\)](#)
- Complete Front End Development Journey (Infosys)
- Blockchain 101 (Infosys)
- Azure Fundamentals Architecture and Services (Microsoft)
- Azure Architecture Design Prerequisites (Microsoft)

🗣️ Language

English

Kannada

Spanish

Telugu

Hindi