# SRIVANI VINNAKOTA

## HYDERABAD

📞 +91-9182971061  ✉ srivanivinnakota91@gmail.com  🔗 linkedin.com/in/Srivanivinnakota4  ⬡ github.com/sv410  ‹/›
leetcode.com/u/srivani401  ⬤ Portfolio

## EDUCATION

**ANURAG UNIVERSITY**                                                        **10 2022 – 3 2026**
*Btech-computer science engineering[specialization data science] - **CGPA - 8.0***                *hyd*

## PROJECTS

**JobVista** ⬈ | Next.js, Tailwind CSS, Node.js, MongoDB
- Developed a job search and hiring platform with features like job listings, resume parsing, and recruiter dashboards. **Implemented real-time search filters and secure user authentication.**
- [Live site here](#)

**TXT-Doc Compressor & Decompressor** ⬈ | Python, Huffman Coding, File I/O
- Created a tool to compress and decompress text documents using Huffman encoding. **Reduced file size up to 70% while preserving content integrity.**
- [Live site here](#)

**Chatbot with LLM & NLP** ⬈ | Python, Transformers, LangChain, Streamlit
- Built an intelligent chatbot for document-based Q&A and contextual chat using LLMs. **Utilized LangChain and HuggingFace models for modular NLP workflows.**
- [Live repo here](#)

## INTERNSHIP

**Scalex4**                                                                    **Mar 2025 – present**
*Software Engineering Intern*                                                    *Remote, India*
- Worked on scalable full-stack features for internal tools using React and Node.js. **Developed and optimized REST APIs, improving response times by 60%.**

**Microsoft**                                                                    **Apr 2025 – Present**
*Mentee (Code; Without Barriers Program)*                                         *Remote*
- Engaged in mentorship circles focusing on **Azure AI, DevOps, and Data Structures**, guided by industry experts from Microsoft and partner organizations.
- Participated in hands-on projects and hackathons, applying skills in **AI model development, cloud computing**, and collaborative problem-solving.

**Goldman Sachs**                                                                **Jan 2024**
*SWE INTERN(virtual)*                                                             *Remote*
- Completed 100% of tasks in the Forage program simulating Goldman Sachs' engineering workflow. **Worked on data structures, cybersecurity scenarios, and debugging financial software systems.**
- Gained hands-on experience in **cryptography basics, password best practices, and password cracking techniques**, enhancing cybersecurity knowledge and secure coding practices.

## TECHNICAL SKILLS

**Languages:** Python, Java, C, C++, Dart, JavaScript, SQL, NoSQL, R, XML, Go
**Developer Tools:** VS Code, Android Studio, DataGrip, Goland, Intellij Idea Ultimate
**Technologies/Frameworks:** Linux, GitHub, ReactJS, Redux, NextJS, NodeJS, ExpressJS, Git, Mongo, Flutter

## EXTRACURRICULAR

- **Wission Talks** - Graphic Design Intern
- **Hacktoberfest** - Open Source Contributor
- **GirlScript Summer of Code (GSSoC)** - Open Source Contributor

## CERTIFICATIONS

- ReactJS & Redux - Udemy
- Python for Data Science - XIE
- **5 Stars** in **C++** & **SQL**
- Java
- SQL
- MongoDB Basics
- Command Line in Linux - Coursera
- Microsoft AI Classroom - Microsoft
- NodeJS with Express & MongoDB - Udemy