

Sampreeth S M

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Professional Summary

- **Final-year B.Tech CSE student** with strong interest in full-stack development and web application design.
- **Skilled in MERN stack and RESTful backend development**; experienced with frontend frameworks like Angular and React.
- **Built and deployed real-world projects** including an NFT marketplace, password manager, and chat analyzer.
- **Proficient in C, Python, and Java** with solid understanding of DSA, DBMS, OS, and Networking.
- **Looking for internships and fresher roles** in full-stack development, Python programming, and software development engineering (SDE) roles.

Education

Dayananda Sagar University, B.Tech in Computer Science and Engineering Aug 2022 – Present
Final-year **Computer Science** student with a strong foundation in **Data Structures, Operating Systems, Computer Networks, DBMS (MySQL, MongoDB), Machine Learning, and Full-Stack Development**. Hands-on experience with **C, Python, Java**, and modern **Web Technologies**.

Experience

Angular Full Stack Intern, Infosys Springboard Dec 2024 – Feb 2025
🔗 github.com/sam-sampreeth/Infosys-Internship-Project
Worked to create the **admin panel, role-based access control, login, and authentication features** for the e-learning platform "SkillHive".

Projects

Non-Fungible Token Marketplace Using Blockchain Feb 2025 - June 2025
🔗 github.com/sam-sampreeth/NFT-Marketplace/
🔗 <https://www.doi.org/10.55041/IJSREM48889>. Published in IJSREM Journal: Volume 09, Issue 05, May 2025

- Developed a **decentralized NFT marketplace** utilizing the **Ethereum blockchain** as a part of my minor project.
- Integrated **smart contracts** using **Solidity**, handled **decentralized storage** via **IPFS**, and enabled user authentication through **Web3 wallets** like **MetaMask**.

WhatsApp Chat Analyzer July 2025
🔗 github.com/sam-sampreeth/chat-analyzer/ 🔗 whatsapp-chat-metrics.streamlit.app
• Created a **data visualization tool** in **Python** using **Streamlit** to analyze **WhatsApp chat data**. Included features like **word clouds, statistical summaries, most active users/times**, and **emoji analysis**.

CloudCat: Library Management System May 2024
🔗 github.com/sam-sampreeth/CloudCat/
• This project enhanced **library efficiency** by providing an **easy user experience** for **managing books, tracking borrows**, and **managing user accounts**, simplifying **library administration**.

Skills

Programming Languages: C, Java, Python, JavaScript

Web Technologies: HTML, CSS, Bootstrap, Tailwind CSS, Node.js

Frameworks & Libraries: MERN Stack, Angular, Django, Flask

Databases: MySQL, SQLite, MongoDB

Tools and Platforms: Microsoft Power BI, Git, Rapid Miner

Fundamentals: Data Structures and Algorithms, Database Management Systems

Soft Skills: Teamwork, Leadership, Problem Solving, Adaptability, Time Management

Certifications

- Getting Started with Data and AI – [IBM Academic](#)
- Introduction to Git and GitHub – [Coursera](#) | [Google](#)
- Python Mega Course – [Udemy](#) | [Ardit Sulce](#)
- Introduction to JavaScript – [Coursera](#) | [Meta Staff](#)
- Data Structures and Algorithms – [Udemy](#) | [Abdul Bari](#)

Languages

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|---------|--------------------------------|
| English | Fluent (5/5) |
| Kannada | Fluent (5/5) |
| Hindi | Professional Proficiency (4/5) |
| Telugu | Conversational (3/5) |