



Srishti Shetty

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EDUCATION

RAMAIAH INSTITUTE OF TECHNOLOGY

B.E.- INFORMATION SCIENCE ENGINEERING
2021 - 2025 | Bangalore, India
CGPA: 8.82

SRI CHAITANYA PU COLLEGE

2019 - 2021 | Mangalore, India
Percentage: 98

LOURDES CENTRAL SCHOOL

2007 - 2019 | Mangalore, India
Percentage: 94

SKILLS

PROGRAMMING

Experienced:

- C Programming • Java • HTML • CSS • MySQL
- UI/UX • Java Swing • DSA • Python • Flutter •

Data Scraping • Machine Learning

Familiar:

- C++ • JavaScript • PHP • Unix Shell
- Programming • Swift

INTERNSHIPS

SOFTWARE INTERN | NORTHERN TOOL + EQUIPMENT

10/2023, Hyderabad

- Worked on data scraping by extracting information from various websites
- Collaborated with team members on the project, showcasing strong communication and teamwork skills in a fast-paced environment

SOFTWARE INTERN | AGILOPHILES TECHNOLOGIES

01/2024 - PRESENT, Bangalore

- Developing a software for masking information during transactions using Java Swing, SQL and JDBC

FRONT END WEB DEVELOPMENT | MSRIT

09/2022 - 11/2022, Bangalore

- Got an opportunity to learn all about front end web development
- Developed a tours and travels website from the knowledge gained

EXPERIENCE

CORE TEAM MEMBER OF WEB3ONWARDS | NTFTHING

07/2023 - PRESENT

- A community for students interested in building a web3 world

B-PLAN STRATEGIST | VELOCITA RACING

06/2022 - 07/2023

- Part of the business plan team which participated in Formula Bharat 2023. We were among the top 4 finalists
- Executed compelling marketing strategies and conducted competitive analysis to achieve quantifiable outcomes

TECHNICAL FEST EVENT CO-ORDINATOR | MSRIT, IEEE

10/2023

- Collaborated on organizing an event for the Annual Tech-fest at MSRIT in partnership with IEEE

PROJECTS

PERSONAL PORTFOLIO

- Designed a website showcasing my skills, work, and achievements

<https://srishtiii30.vercel.app/>

TOURS AND TRAVELS WEBSITE

- Developed a full stack website for booking of tours

<https://github.com/Shrinidhih/Travel-Agency>

EXPENSE TRACKER USING MULTI-THREADING IN JAVA

- Developed an expense tracker by using my knowledge of multi-threading in java.

<https://github.com/Srishtiii30/Expense-tracker.git>

EXPENSE TRACKER APP

- Developed an expense tracking app using the Flutter framework.

PARKING SPOT FINDER ONGOING

- Developing a python project for real time parking spot detection using TensorFlow for machine learning and computer vision

UI:<http://surl.li/ttnjc>

STROKE DETECTION APP ONGOING

- Developing an app for real time stroke detection using the FAST(Face, Arm, Speech, Time) methodology. Using Machine Learning and Deep Learning algorithms.

LINKS

Github: <https://github.com/Srishtiii30>

LinkedIn: <https://www.linkedin.com/in/srishtishetty/>