

# SUMALINI G V

CSE STUDENT

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## PROFILE

A proactive CSE student with a fervor for creative problem-solving and a versatile skill set in programming languages and technologies. Eager to collaborate with diverse teams in delivering top-notch software solutions and always open to exploring novel avenues in software engineering.

## EDUCATION

### SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY

2021 - Present

COMPUTER SCIENCE AND ENGINEERING | CGPA - 8.59

### BHARANI PARK MATRIC HR.SEC.SCHOOL

2019-2021

HIGH SCHOOL -COMPUTER SCIENCE /MATHS | Grade - 96.9%

## SKILLS

- Programming Languages - JAVA, PYTHON, Basics of C/C++
- Frameworks - React Js, ReactNative, Bootstrap, SpringBoot, Selenium using JAVA.
- Databases - MySql, PostgreSQL.
- Non-Technical Skills - LEADERSHIP, MULTI TASKING, CRITICAL THINKING, PROBLEM SOLVING.
- Languages - English, Tamil, Telugu, Hindi.
- Tools - Eclipse, VS Code, Figma, Canva.
- Co- Curricular Activities - Classical Dancer.

## PROJECTS

- **Credit Card Fraud Detection - (Espial)** NOV- DEC 2022  
Espial is user-friendly website, where advanced machine learning algorithms ensure real-time anomaly detection for effective credit card fraud prevention.
- **Sentimental Analysis of Social Media Presence (Trend Trove)** NOV-DEC 2023  
TrendTrove specialize in real-time sentiment analysis across text, audio, and video content. Leveraging Twitter and YouTube APIs alongside advanced emotional analysis algorithms, It decode public sentiments, offering valuable insights to elevate your social media presence.
- **Solid Waste Management App (Wastify)** DEC 2023  
Wastify is the app for segregating waste and it suggests the idea of composting the waste using machine learning algorithm such as MobileNetV2,CNN for waste dump image analysing and React Native for app development.

## ACHIEVEMENTS

- **Special Prize** Winner of TANCAM Women Hackathon 2024
- Finalist of Karthavya Hackathon and awarded as **"Team of Excellence"**.
- Finalist of Smart India Hackathon 2023.
- Top 7 among 50 teams in "HackToFuture" Hackathon 2023.
- Finalist of Quant-A-Maze Hackathon "India's first Quantum Hackathon".
- Completion of AWS CLOUD Foundations.
- NPTEL - JAVA PROGRAMMING