

GUNA SRI GUDAVALLI

CONTACT

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TECHNICAL PROFICIENCIES

Languages: C, C++, Python, Java

Web Technologies: HTML, CSS, JavaScript, jQuery, ReactJS

Database: MySQL

Concepts: OOP, Data Structures

AREA OF INTERESTS

- Front-End & Full-Stack Web Development
- Back-End Development
- Software Engineering
- Cybersecurity

CORE COMPETENCIES

- Strong Problem-Solving Skills
- Excellent Communication
- Fast Learner & Adaptable
- Teamwork & Leadership
- Analytical Thinking
- Logical Reasoning

PROFILE

Computer Science student graduate in 2025 from Vijaya Institute of Technology. Experience with HTML, CSS, JavaScript, ReactJS, and MySQL. Built a machine learning project for fake profile detection with 85% accuracy. Currently learning Java Full Stack development. Seeking a junior-level developer role in web development.

EDUCATION

Vijaya Institute of Technology for Women

2021 – 2025
Bachelor of Technology (B.Tech) – Computer Science & Engineering
CGPA: 7.94/10 (71.9%)
Coursework: Data Structures, DBMS, Operating Systems, Web Technologies, Machine Learning

Sri Sarada Junior College

2019 – 2021
Intermediate – MPC Stream (Maths, Physics, Chemistry)
Percentage: 89.6%

Ravindra Bharathi (EM) School

2018 – 2019
SSC (Class 10)
CGPA: 9.3/10 (93%)

ACADEMIC & PERSONAL PROJECTS

1. Major Project – Fake Profile Detection in Online Social Networks

Technologies: Python, Scikit-learn, NLTK, Pandas, Matplotlib
Built a machine learning model to detect fake social media profiles using user bio and post data. Extracted text features using NLP techniques and tested SVM, Naive Bayes, and Random Forest classifiers. Random Forest performed best, achieving 85% accuracy on the test dataset. Analysed 5,000+ profiles and visualised results using Matplotlib.

CERTIFICATIONS & INTERNSHIPS

Machine Learning with Python – IBM
Virtual Internship on Cybersecurity – Eduskills
Virtual Internship on Process Mining – Eduskills
Virtual Internship on Networking – Eduskills
Basics of Python Programming – Springboard
Long-term Internship in Data Science and Machine Learning – ExcelR

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