



Summary

Seeking an entry-level position to apply programming skills, problem-solving, abilities, and dedication to delivering high-quality software solutions in a dynamic and collaborative environment.

Education

POST GRADUATION -MCA

Vellore Institute of Technology, Vellore,
2023 - Present

UNDER GRADUATION - B.Sc(cs)

Sri Sarada Mahavidyalayam Arts and college, Ulundurpet.
2020 - 2023

skills

- Programming languages-
c,c++,java,python
- SQL(oracle),sqlite
- Software Testing-Black & White Box testing
- Adobe photoshop - Invitations and brouchers
- leadership ,creativity, and problem solving

Certifications

- Cognitive - Machine learning with python - learned core process of machine learning and its goal and motive towards AI.

VOLUNTEER EXPERIENCE

TEAM LEADER - EVENT ORGANIZER IN COLLEGE(UG)
As a team leader guided and helped my team mates to organize well.

UG- project

Fake news detection using Machine Learning

- The overarching goal is to leverage machine learning to create a system that can efficiently and effectively discern fake news from real news, thereby mitigating the negative impacts of misinformation on society.

STRENGTHS

- Committed to delivering exceptional results consistently and effectively.
- Demonstrated exceptional self-motivation and dedication towards achieving goals
- Ability to work in team and easy to adopt new environment

SEMINAR & PAPER PRESENTATION

- testRigor tool- presented and performed desktop testing
- Data structure and Algorithm
- Python - Exception Handling

LANGUAGES KNOWN

- Tamil
- Telugu
- English