

Modali Srinivasa Raj Sowmith

PROFILE

Strong in design and integration with intuitive problem-solving skills. Proficient in C, PYTHON and SQL. Passionate about implementing and launching new projects. Looking to start the career as an entry-level software engineer with a reputed firm driven by technology.

EDUCATION

- **B.Tech Electronics and Computer Engineering**
CGPA – 6.75 / 10 **2019-2023**
Amrita Vishwa Vidyapeetham
- **Class 12 – 89.7%** **2019**
Institution: NARAYANA JUNIOR COLLEGE
- **Class 10 – 93%** **2017**
Institution: RAVINDRA BHARATHI SCHOOL

PROJECTS

- **EMOTION PREDICTION BASED ON TEXT**
Duration: September 2021 to October 2021
Description: Implemented an ML project using python which aims at detecting the emotion of the person based on text. Used various ML algorithms which include Linear SVC , Random Forest classifier and Logistic Regression.
- **SUPERSTORE DATA ANALYSIS**
Duration: September 2021 to December 2021
Description: Implemented an BigData project using python and Apache PIG which aims at analyzing the business model of a superstore and performing data analysis to find out profit/loss making of that superstore.

TECHNICAL SKILLS

- C Programming
- Python
- SQL

HOBBIES

- Music
- Cricket
- Movies