

Medapati Sivani

Associate Software Engineer

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📍 Penugonda, India

📅 19/07/2001

in MedapatiSivani



Objective

To get an opportunity where I can use my technical skills and leadership qualities to the upliftment of the company and personal growth.

Education

06/2018 – 05/2022 Tadepalligudem, India	Bachelor of Technology (CSE) , Sasi Institute of Technology and Engineering CGPA: 8.5
06/2016 – 04/2018 Tanuku, India	Intermediate (MPC) , Sasi Junior College Percentage: 97.2%
06/2015 – 04/2016 Tanuku, India	SSC , Roots School CGPA : 9.7

Projects

Fake News Detection Using Ensemble Methods

This project is used to detect the fake news from the political news using machine learning algorithms. The algorithms used are Nave Bayes, Random Forest, Decision Tree, and Support Vector Machine. This project mainly helps to know whether the political news article is true or fake.

Face detection and recognition

This project is used to detect a human face from a image and a image contains more than one face. After detection of faces these faces are recognized from the faces stored in the database.

Skills

- c
- HTML5 & CSS3
- Angular
- Bootstrap
- java
- Java Script
- Spring Boot

Internship

07/2020 – 09/2020 **SkillSafari**, Front end development

Languages

- English
- Telugu
- Hindi

Area of Intrests

- Problem Solving
- Coding
- Testing

Declaration

I here by declare that all the above mentioned information is true