

# M Sai Krishna Reddy

📍 Visakhapatnam, India

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🇮🇳 India

🔗 <https://github.com/saikrishna823>

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📅 2003/07/11

in <https://www.linkedin.com/in/sai-krishna-reddy-mule-b5a5b920a/>

## Profile

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Motivated B.Tech final year student with good understanding of Data Structures and Algorithms, as well as proficiency in Frontend Technologies. Eager to expand skills and learn new technologies to excel in the field of software development.

## Education

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2020 – present Visakhapatnam, India	<b>GAYATRI VIDHYA PARISHAD COLLEGE OF ENGINEERING</b> Computer Science and Engineering with CGPA of 9 across 5 semesters.
2018/07 – 2020/03 Vijayawada, India	<b>NARAYANA JUNIOR COLLEGE</b>  STREAM MPC GPA 10/10
2008/07 – 2018/04 Darsi, India	<b>SRI VIVEKANANDA HIGH SCHOL</b> SECONDARY SCHOOL EDUCATION AP, INDIA GPA 10/10

## Skills

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- |                    |                                  |              |
|--------------------|----------------------------------|--------------|
| • HTML5            | • CSS                            | • JavaScript |
| • ReactJs          | • ExpressJs                      | • MongoDB    |
| • Git              | • Python                         | • Java       |
| • Machine Learning | • Data Structures and Algorithms | • SQL        |
| • CS Fundamentals  |                                  |              |

## Languages

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- |           |          |         |
|-----------|----------|---------|
| • English | • Telugu | • Hindi |
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## Projects

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2023	<b>ShopIn</b> <i>Working on designing a website that replicates the basic features of ecommerce website. Technologies used are HTML, CSS, JavaScript, ReactJs and Context API for efficient state management.</i>
2023	<b>IMDB Clone</b> <i>Web Development</i> Replicates the IMDB website. Used different packages like loading skeleton and technologies like HTML, CSS, JavaScript, Reactjs.

2023 – 2023

## Crop Recommendation System [↗](#)

### *Machine Learning*

This is a machine Learning project that recommends best crop that can be grown in a particular land based on inputs like amount of nitrogen,rainfall , humidity and other factors.GuassianNB is used for classification.Several libraries like scikit-learn and streamlit are used for deployment.This project will help farmers to get maximum yield from land by growing suitable crop.

## Certificates

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- Web Development Internship Certificate
- JavaScript Practical Crash Course [↗](#)
- Palo Alto Cybersecurity Certificate
- CSS Layouts: From Float to Flexbox and Grid [↗](#)
- Java Basic Certificate [↗](#)

## Interests

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### Learning new technical stuff

always passionate about learning new tools and technologies which helps in solving real world problems

### Watching Cricket

### Watching Movies

## Organisations

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2021 – 2023

Visakhapatnam, India

### IEEE(INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS)

#### *Member*

Represented as a member in IEEE.

Participated and organized events conducted during the tenure.

2021 – 2023

Visakhapatnam, India

### RACGVP(ROTARACT)

#### *Volunteer*

Participated in event to bring awareness among the local people why conservation of water is very much important.