

# NAGAM MOHAN SAI REDDY

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<https://github.com/mohan-sai-14>

## Objective

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I'm an aspiring AI/ML and Robotics Engineer with a passion for building smart systems that solve real-world problems. I enjoy working on projects that mix software, hardware, and intelligence —whether it's training models or bringing robots to life. I'm looking for opportunities where I can grow, learn from real challenges, and contribute to innovative tech solutions that make a difference.

## Education

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Takshashila University, Villupuram District, Tamil Nadu, India	2023 – 2027
• B. Tech CSE (AI & ML)   CGPA: 7.6	(expected)
Narayana Olympiad EM High School, Kadapa India	2021 – 2023
• AP BIE (Class XII), Aggregate: 707	
Narayana Olympiad EM High school, Kadapa, Andhra Pradesh, India	2020 – 2021
• AP SSC (Class X), CGPA: 10	

## Skills

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### Basics Of :

C++ | C | Python | Machine Learning | JavaScript |

### Currently learning :

MERN | Full Stack Web Development

### Proficient in:

HTML | CSS

### Excellent in:

Ai Tools

## Projects

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### Completed projects :

#### Basic projects :

Student management system (Using python)

Expenses tracking app (Using python)

Quiz game (Using python)

Bingo game (Using python)

### Intermediate projects :

Weather app (Using python)

Personal portfolio website (Using HTML, CSS, REACT,)

### Still working on :

#### Advanced projects:

Qr attendance system

Out pass request app

## Academic and Extracurricular Achievements

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- Debate competition winner 3 times
- **Organiser of college events:**
  - 1) Spark talk 1 (Debate competition)
  - 2) Megabout (Gaming competition)
  - 3) Spark talk 2.0 (Debate competition)
  - 4) Khelo takshashila 2025 (sports event)

## Positions of Responsibility

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Joint Secretary of Robotics Club

Class representative in second sem

Member of University Events organization committee

## Work Experience

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I am currently pursuing my bachelor's degree.

## Certifications

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### Python programming

By University of Michigan : [https://drive.google.com/file/d/1-yQ4rCGoV3QmqA9aRb3pFX11gDBL73Fj/view?usp=drive\\_link](https://drive.google.com/file/d/1-yQ4rCGoV3QmqA9aRb3pFX11gDBL73Fj/view?usp=drive_link)

### Introduction to Artificial Intelligence

By IBM : [https://drive.google.com/file/d/194JMHyaewlQlf7KapxWRIVebYxVdZieF/view?usp=drive\\_link](https://drive.google.com/file/d/194JMHyaewlQlf7KapxWRIVebYxVdZieF/view?usp=drive_link)

### Introduction to c programming

By Learntube : [https://drive.google.com/file/d/1n07lg1jMcOczwA9-\\_t7q0TDGmQwIAywQ/view?usp=drive\\_link](https://drive.google.com/file/d/1n07lg1jMcOczwA9-_t7q0TDGmQwIAywQ/view?usp=drive_link)

### 10 week AI&ML virtual internship

By google : [https://drive.google.com/file/d/1hxB3Btb8w-LvwNLhODXWO6ddw\\_BW8CDK/view?usp=drive\\_link](https://drive.google.com/file/d/1hxB3Btb8w-LvwNLhODXWO6ddw_BW8CDK/view?usp=drive_link)