

# RAM REDDY MANDHA

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## PROFESSIONAL SUMMARY

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Aspiring Machine Learning, Artificial Intelligence, and web developer currently pursuing a Bachelor's degree in Computer Science and Engineering with a specialization in Artificial Intelligence and Machine Learning. Proactively honed deep learning and multi-tasking skills during a dynamic internship at the National Institute of Technology, Warangal. Excelled in leveraging Python for innovative projects, demonstrating exceptional decision-making and independent project management. Achieved notable advancements in research methods, setting a solid foundation for future career growth in technology.

## INTERNSHIP

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Deep Learning Intern, National Institute of Technology, December 2023 - June 2024  
Warangal

- Gained experience, exposure and knowledge of career-specific procedures and systems
- Developed strong organizational and time management skills by completing multiple tasks simultaneously
- Demonstrated ability to take initiative and work independently on assigned projects
- Adapted research methods and approaches based on project needs and evolving circumstances.

## EDUCATION

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Bachelor 's of Technology in Computer Science and Engineering (AI&ML)  
Vaagdevi College Of Engineering, Warangal      -      8.5 CGPA

Intermediate in MPC  
SR Junior College, Uppal      -      9.5

10th grade  
Kakatiya High School, Warangal      -      9.7

## SKILLS

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- Java Core
- HTML, CSS
- Java script
- Express
- Power BI
- SQL
- Spring
- Deep learning
- Node Js
- Python

## CERTIFICATIONS

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- Text Analysis Using Deep Learning Techniques, NITW, 2024
- Machine Learning Course from Internshala, 2023
- Java Fundamentals by Oracle Academy, 2024
- Development of Large Language Models, NITW, 2024

## PROJECTS

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- Sentimental Analysis using Transformers which will predict the sentiment of a text.
- Implementation of large language model (Nano GPT) which generate the text.
- Job Application webpage using html, CSS, Bootstrap, Express.
- Banking application using Java full Stack.
- CNN project to detect face mask.