

CHIPPADA RAM PRASAD

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[Portfolio](#) , [LinkedIn](#), [GitHub](#),

Address: Rajam, Vizianagaram, India,532127

CARRER OBJECTIVE

As a Computer Science undergraduate with expertise in web development and AI/ML. Seeking a challenging role in a top MNC to apply and enhance skills. Committed to innovation and impactful contributions. Ready for a dynamic professional journey.




EDUCATION

- | | |
|--------------------------------------|------------------|
| • GMR Institute of Technology, Rajam | 2021-Present |
| Bachelor of Technology(B.Tech) | CGPA: 9.7 |
| • APRJC Nagarjuna Sagar, Guntur | 2019-2021 |
| 12 th Standard | Percentage:97.6% |
| • GJV High School, Rajam | 2018-2019 |
| 10 th Standard | GPA: 10 |

RELEVANT EXPERIENCE

- **AICTE Virtual Internship**, Virtual
AIML Intern, 09-2023 to 11-2023
 - ✓ Fundamentals of AI and ML.
 - ✓ AIML related topics like Computer Vision, NLP, etc...
 - ✓ Hands on and Workshops related to Practical Experience of AIML
- **ACCUVA SOFT**, Guntur
Front End Developer Intern, 07-2023 to 08-2023
 - ✓ Provided support to development director with special projects and events.
 - ✓ Researched new ideas for use in creating show pitches.
 - ✓ Developed a Quiz Application using Front End Technologies

PROJECT EXPERIENCE

- **Text-Speech and Speech-Text Converter**  [Demo](#)
Tech Stack: Python, Flask
Developed the Application using Python and Flask. This technology stack enables seamless conversion between written and spoken language, enhancing accessibility and user experience
- **Rock Paper Scissor Game**  [Demo](#)
Tech Stack: Python, Computer Vision
Implemented a Rock, Paper, Scissors game using Python with Computer Vision. This engaging project utilizes computer vision technology to bring a traditional game to life with real time hand gesture recognition.
- **Attendance System Using Computer Vision**  [Demo](#)
Tech Stack: Python, Flask, Computer Vision, Machine Learning

The real-time Webcam Attendance System with Face Recognition using Open CV, ML
This forward-thinking project provides instantaneous and accurate attendance tracking through live webcam feeds, optimizing efficiency and security.

- **Notes Sharing Website**

 [Demo](#)

***Tech Stack:** Python, Django, SQLite*

This platform provides a seamless and organized way for users to share and collaborate on notes, leveraging the power of Django's web framework and the lightweight SQLite database.

SKILLS

- **Programming Languages:** Python, C, Java, C++
- **Database:** Oracle, MYSQL
- **Frameworks:** Flask, Django, React JS
- DSA
- Artificial Intelligence, Machine Learning, Deep Learning
- **Web Development:** HTML, CSS, JS, Bootstrap
- **Non-Technical:** Strong Communication and Presentation Skills

CERTIFICATION

- Programming in Python, META
- Machine Learning Foundations, AWS Academy
- Web Development using Frontend, IBM
- Certificates on Programming Languages from Hacker Rank, Great Learning, Solo learn ,etc...

PUBLICATIONS

- Smart Attendance System Using Computer Vision
Published By: International Journal of Research Publication and Reviews, Vol 4, no 12, pp 4454-4463 December 2023

 [View Paper](#)

ACHIEVEMENTS

- LeetCode 2.5 starer and solved 250+ problems
- CodeChef 2 starer and solved 250+ problems
- Awarded With GMRIT Merit Scholarship for 2 Times and 1 Department Topper Award
- Winner in Codewars in Stepcone,2024

HOBBIES AND INTERESTS

Browsing Internet, Playing Chess, Playing Video Games, etc.