








Maddula Hasini

Personal details

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-  linkedin.com/in/maddula-hasini-074274320
-  leetcode.com/u/Hasinimaddula

Skills

- Java with OOP concept
- Python
- Kotlin
- SQL
- Mobile App Development
- Project Collaboration
- Version Control
- Data Structures
- Effective Communication
- Machine Learning
- cpp
- C programming

Profile

I'm a second-year CSE student (CGPA 9.5+) with hands-on experience in C, Python, Java, and DSA. Currently interning as a Google Android App Developer, with a completed Google AML Virtual Internship. I actively solve problems on LeetCode, HackerRank, and GeeksforGeeks, and I'm exploring enterprise tools like ServiceNow and Salesforce. As an NCC cadet, I've built strong discipline, teamwork, and leadership skills.

Education

- Bachelor of Science in Computer Science** 2028
Pragati Engineering College, CGPA - 9.55
- Intermediate (MPC)** 2024
Pragati Vidyala College, Percentage - 98
- SSC** 2022
Luthern EM School, Percentage - 92

Internship Experience

- Google AIML Virtual Intern At Google** Sep 2024
Responsibilities and gained experience
Gained exposure to Artificial Intelligence Machine Learning concepts. Completed tasks and projects. Improved skills in Python. Learnt practical applications of ML in real-world scenarios.
- Android App Developer Intern At Google** Jul 2025
Responsibilities
Developing and testing Android applications using Java and Kotlin. Implementing user-friendly UI/UX designs. Collaborating on real-time project modules. Enhancing understanding of mobile development frameworks. Learning and applying SQL for databases management and integration.

Extracurricular activities

NCC cadet

Certifications

- GenAI Powered Data Analytics Job Simulation Issuing Organization TATA** Aug 2025
- TCS ion Career Edge-Young Professional Issuing Organization TCS ion** Aug 2025
- C Programming 101 Issuing Organization Infosys Springboarg** Jul 2025

Languages

Telugu	●●●●●
English	●●●●●
Hindi	●●●●●

Hobbies

- Programming
- Android Development
- Yoga

Qualities

- Teamwork
- Communication
- Adaptability
- Time management
- Decision making
- Leadership

Business Analysis & Process Management Issuing Organization coursera	Jul 2025
Elements of AI Issuing Organization MinnaLearn (University of HELSINKI)	Aug 2025
Introduction to Modern AI Issuing Organization Cisco	Jun 2025
Micro-Certification Issuing Organization ServiceNow	Jul 2025
Azure AI Fundamentals Issuing Organization Microsoft	Feb 2024
Prompt Engineering Application Issuing Organization Simplilearn Skillup	Jul 2025

Workshop

Application Development with AI & Essential Skills 7-day national-level workshop, organized by Pragati Engineering College in collaboration with AICTE & NASSCOM	Jun 2025
Web Application Development using Design Thinking & Innovation 2-day workshop + 24-hour hackathon, organized by Pragati Engineering College & Brainovision Solutions	Feb 2025

Achievements

- Academic topper (10th, Intermediate, B.Tech First Year – CGPA 9.55+).
- Runner-up in Kabaddi; active in sports & extracurriculars
- Prize winner – PPT on "Youth: Growth and Revolution of a Nation." Presented technical PPT on AI in Space Sector.
- Completed Google AML Virtual Internship.
- Intern – Google Android App Development.
- Intern – Graphic Designer & Prompt Engineer, Skillcraft Technology.

References

G.Naresh sir
Principal of Pragati Engineering College
9849898440

Radhika Mani mam
Dean
7702666337

I consent to the processing of my personal data for the purpose of recruitment for the position to which I am applying.