

G MONISH REDDY

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PROFESSIONAL SUMMARY

Highly Tech Enthusiast 3rd Year Computer Science Student with Strong interest in AWS Cloud Computing and Data Structures. Eager to Contribute to Innovative Projects and Learn from Industry Leaders through Internship Opportunity.

EDUCATION

B.Tech in Computer Science, Mohan Babu University, Tirupati
CGPA: 8.87/10

Expected 2028
Andhra Pradesh, India

Intermediate (PCM), Narayana Jr. College, Madhapur
Percentage: 90.1%

2022 - 2024
Telangana, India

SKILLS

Programming Languages	Java, Python, HTML, CSS, JavaScript
Frameworks/Libraries	Bootstrap
Databases	MySQL, SQLite
Developer Tools	Git/Github, VS Code
Certifications	AWS Certified Cloud Practitioner Modern Web Applications with MERN Stack (AICTE) Certificate (View)

EXPERIENCE

AWS Student Builder Group Leader **February 2026 - Present**

- Being the Student Builder Group Leader, Helps me Lead the AWS College Club Effectively.
- Developed essential soft skills in teamwork, communication, problem-solving, project management, adaptability, leadership, and a strong work ethic, contributing significantly to my professional growth. ([Link](#))

AWS Community Builder **March 2026 - Present**

- Was Selected as the World's Youngest AWS Community Builder at the Age of Just 19. Making Video Content & Blogs Content on the Internet for AWS.
- Developed essential soft skills in teamwork, communication, problem-solving, project management, adaptability, leadership, and a strong work ethic, contributing significantly to my professional growth. ([Link](#))

PROJECTS

TechAttend: Designed and developed TechAttend, a responsive web-based attendance calculator that computes bunkable or required classes based on real-time user input. Built from scratch using vanilla HTML, CSS, and JavaScript with custom UI, smart input validation, and deployed on Render. ([Project Link](#))

EXTRA-CURRICULAR ACTIVITIES

- Manage [Technical Monish](#) producing content that focuses on tech opportunities and knowledge sharing, connecting with a diverse audience to contribute insights and resources to the tech community.
- Active in College Clubs and Building Strong and Valuable Tech Community