Chitikeshi Mahesh

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Profile

Passionate AI/ML enthusiast and Computer Science undergraduate skilled in problem-solving, software engineering, and scalable project development. Strong foundation in data structures, algorithms, and full-stack web development. Experienced in leading teams, participating in competitive hackathons, and contributing to open-source.

EDUCATION

- SR University, Warangal: B.Tech in Computer Science and Engineering (AI & ML) 2023 2027 CGPA: 9.0 (Currently in 2nd Year)
- Core Courses: Data Structures, Algorithms, Operating Systems, Computer Networks, Machine Learning, Python Programming, Database Systems

SKILLS

Languages: Java, Python, SQL, JavaScript

Technologies/Tools: Git, VS Code, Linux, AWS Cloud

Areas: Data Structures & Algorithms, Web Development, AI/ML, Cloud Computing

Soft Skills: Leadership, Problem Solving, Time Management, Mentoring

CERTIFICATIONS

- AWS Academy: Cloud Foundations AWS Cloud Essentials
- Google AI: Foundations of AI and Machine Learning
- Cisco Networking Academy: Computer Networking Certificate
- Saylor Academy: Operating Systems, Computer Networks
- HackerRank: Java (Intermediate), Python (Basic)

Projects

- Portfolio Website: Responsive personal portfolio showcasing projects and skills using HTML, CSS, and JavaScript. mahesh06.me
- **DSA Resource Website:** Interactive peer-learning platform for Data Structures and Algorithms concepts, designed for clarity and ease of use.
- Diary Web App: Secure digital diary for users to manage and track thoughts with an intuitive web interface.
- Code Auto Typer: Python tool using PyAutoGUI to automate code typing with adjustable speed, aiding in rapid code deployment.
- Open-Source Contributions: Participated in collaborative AI and Web Development projects. github.com/Mahesh-ch06

HACKATHONS & COMPETITIONS

- Anveshan Hackathon 2024 (Zonal Level): Secured 2nd Place at M. S. Ramaiah University, Bangalore; advanced to International level.
- Anveshan International Hackathon 2025: Represented SR University at Chitkara University, Punjab in an international hackathon.

ACHIEVEMENTS

- Academic Excellence Award: Top-ranked student in AI & ML Department for the academic year 2024–2025.
- Hackathon Award: 2nd place in Anveshan 2024 Zonal Hackathon, competing with top universities.
- Innovation Expo Recognition: Recognized for outstanding project contribution at SRU Innovation Expo 2024.

Interests

AI model development, Competitive programming, Tech blogging, Mentoring, Web development, Video editing, Exploring productivity tools