

Maheswari Siriveru

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PROFILE

Computer Science student specializing in Machine Learning, with a Diploma in Electronics & Communication Engineering. Proficient in programming languages such as Python, Java, and C. Possesses intermediate knowledge in coding, data structures, algorithms, and OOP principles. A high-energy, proactive team player with strong analytical and communication skills.

INTERNSHIPS & TRAINING

PowerBI Intern - Cognifyz Technologies <ul style="list-style-type: none">Analyzed and visualized data to create interactive Power BI dashboards.Created data-driven reports and dashboards in Power BI.	2024-07 – 2024-08
Web Fullstack Developer Virtual Internship - AICTE Eduskills <ul style="list-style-type: none">Gained foundational knowledge of web development, including HTML, CSS.	2024-10 – 2024-12
Cybersecurity Virtual Internship - AICTE eduskills <ul style="list-style-type: none">Explored basic concepts of network security, threat analysis, and data protection.	2022-12 – 2023-02
Industrial Training in Diploma - Cisco System India PVT LTD <ul style="list-style-type: none">Gained foundational knowledge of networking concepts, including routers, switches, and protocols.	2021-09 – 2022-02

EDUCATION

BTech in Computer Science & Machine learning Vasireddy Venkataradri Institute Of Technology, Nambur 8.4	2022 – present
Diploma in Electronics & Communications Engineering 96% KES Polytechnic, Vadeswaram	2019 – 2022
Board Of Secondary Education Andhrapradesh Harika EM High School, Vijayawada 9.7	2018 – 2019

SKILLS

Technical Skills : <ul style="list-style-type: none">Languages: Python, Node.jsWeb Technologies: HTML5, CSSDatabase Management: MongoDB (NoSQL), PostgreSQLMicroservices & Cloud: Google Cloud, AWSTools: Git, MS Excel	Core Concepts : <ul style="list-style-type: none">Object-Oriented Programming (OOP)Data Structures & AlgorithmsMicroservices ArchitectureDebugging & Software Testing (TDD, Unit Testing)	Soft Skills: <ul style="list-style-type: none">Good Communication SkillsEffective Teamwork AbilitiesLogical ReasoningProblem-Solving & Analytical Thinking
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CERTIFICATES

Python in DataScience - NPTEL	HTML, CSS, MongoDB, Node.js, Java	AWS Academy Cloud Foundations & Architecting
Google Cloud Certified Associate Cloud Engineer	Google IT Automation with Python in Coursera	

COURSES

Android Application Development by APSSDC	Generative AI course
Power BI course	Diploma in Japanese Language

PROJECTS

Job Recommendation System <ul style="list-style-type: none">Created a job recommendation system leveraging NLP and machine learning to analyze user profiles and ensure precise role matching
College Event Management system <ul style="list-style-type: none">Collaborated with a team to develop a web application using Handlebars.js (HBS) and MongoDB for efficient event management.Implemented features like event scheduling, managing registrations, contact support, event exploration to streamline college event operations.
personal portfolio <ul style="list-style-type: none">Created a responsive personal portfolio website showcasing skills, projects, and certifications using HTML, CSS.

HOBBIES

Solving puzzles (rubik's cube&word puzzles) | Reading books & listening mythological stories