

Ganithala Ashok

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Location: Srikalahasti, Andhra Pradesh, India

Objective

A highly motivated Electronics and Communication Engineering graduate with a strong foundation in programming, logical thinking and problem solving. Seeking an opportunity in a dynamic organization-IT or non-IT-where I can apply my skills, continuously learn and contribute meaningfully to the team's success and innovation.

Work Experience

Technical Trainer Intern

Code Tantra, Hyderabad, Telangana, India | Sep 16, 2024 – Jan 20, 2025

- Delivered interactive training sessions on programming languages and software development concepts.
- Designed and developed customized curriculum and technical training materials.
- Conducted workshops and coding labs to promote hands-on learning and practical skill development.
- Mentored students by providing personalized guidance and constructive feedback to enhance technical proficiency.

Associate Analyst – Content Engineering (Short-Term Assignment)

GlobalLogic, Hyderabad, Telangana, India (on-site) | June 17, 2024 – July 29, 2024

- Contribute to AI innovation through the CoreML project.
 - Performed data annotation tasks for machine learning and deep learning applications.
 - Worked on image, text, video and audio annotation using industry-standard tools.
 - Collaborated with cross-functional teams to ensure accuracy and consistency in annotated datasets.
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Education

Bachelor of Technology (B.Tech) - Electronics and Communication Engineering

Sree Rama Engineering College, Tirupati | 2021 – 2024

CGPA: 7.97

Intermediate (MPC)

Rayalaseema Junior College, Srikalahasti | 2019 – 2020

CGPA: 8.50

SSC (10th Class)

Babu Agraharam Municipal High School, Srikalahasti | 2017 – 2018

CGPA: 7.50

Projects

Smart Home Automation Using FSM

- Developed a cost-effective smart home system leveraging FSM for control logic.
 - Integrated features such as fire detection, intrusion alerts and appliance automation.
 - Designated the system to be scalable with support for future sensor and device integration.
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Technical Skills

Programming Languages: Python, Java, SQL, HTML, CSS, JavaScript

Data and Analytics: SAS (Base, Macro), SQL

Tools and Platforms: MS Office (Word, Excel, PowerPoint)

Technologies and Areas of Interest: IOT, Automation, ML

Certifications

- **AI-ML Virtual Internship** – India Edu (Jan-Mar 2024)
 - **IOT** – NPTEL, IIT Kharagpur (Jul-Oct 2023)
 - **ML** – NPTEL, IIT Madras (Jan-Apr 2023)
 - **PCB Design Workshop** – SRET
 - **5G Wireless Communication Workshop** – SRET
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Strengths

- Adaptable and quick to learn new concepts
 - Self-motivation with a positive attitude
 - Strong leadership qualities and team collaboration skills
 - Effective communication and time management abilities
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Hobbies

- Playing chess to enhance strategic thinking
 - Listening to music for relaxation and inspiration
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Declaration

I hereby declare that the above information is true and correct to the best of my knowledge and belief.