

RITHIK R

@ rithikyalini@gmail.com (+91) 9384970509 Tiruppur, India rithikr.tech in Rithik R Rithikrajaram

CAREER OBJECTIVE

To apply my problem-solving skills to build reliable software solutions for real-world applications, eager to learn new technologies and looking forward to contributing to impactful projects in a dynamic and collaborative work environment.

EDUCATION

B.Tech in AI & ML
Kongu Engineering College
Apr 2027 CGPA: 8.28/10 (Till 5th Sem)

HSC
Vidhyaa Vikas Mat HR Sec School, Tiruppur
May 2023 Per: 92.83%

AREAS OF INTEREST

- Full Stack Developer
- Cyber Security (Beginner)

SKILLS

Languages

C Java Python

Web Development

HTML CSS

JavaScript React Node.js

Express.js

Database

SQL MongoDB

AI

Numpy Pandas Keras

OpenCV Tensorflow

Tools

Git GitHub

ACHIEVEMENTS

- 1st Prize at National Level Hackathon at SRCAS
- 1st Prize in Exodia Hackathon - KEC
- 2nd Prize in Cybot Hackathon - KEC
- 2nd Prize in IBM GEN AI Hackathon
- 2nd Prize in Project Presentation at KPR

CERTIFICATIONS

- Oracle – OCI Foundations Associate

EXPERIENCE

Web Developer Intern (Frontend Role)
Crivo Tech - YI
Jul 2025 – Aug 2025

- Developed an interactive and responsive website with modern UI layouts and smooth navigation.
- Implemented project showcases, blog sections, and interactive form templates to enhance user experience.

PROJECTS

CyberAI – LLM-based Cyber Issue Assistant

- Designed and deployed an LLM-powered assistant to classify cyber issues.
- It Assess threat severity, identify required documents, and provide step-by-step SOPs based on official cybercrime guidelines.

cyber-deploy

DewDrop - Integration Tool

- Built an enterprise integration platform to connect tools like Slack, Jira, Notion, and ServiceNow into one unified system.
 - Implemented intelligent automation to sync data, execute workflows, and manage secure single sign-on access.
- DewDrop

AI Google Sheet Analyzer

- Built a classroom management system enabling faculty to assign tasks and students to submit work via Google Sheets.
 - Integrated an AI-powered analyzer to detect incomplete submissions, extract student roll numbers, and send automated email notifications.
- AclassManagement

TagMe - Face Album

- Built a full-stack facial recognition system using MTCNN and FaceNet (InceptionResNetV1)
 - Integrated Google Drive API + OAuth 2.0 for cross-folder photo search and tagging automation across user directories.
- Tagme-FaceRecognition

LEADERSHIP

- Class Representative of year 2025
- Member of CSI(2024-25)