# Majjiga Rishi

rishimajjiga291@gmail.com | +91-9618685291 | LinkedIn | GitHub | LeetCode | Credly

### **Education**

**SR University**, Bachelor of Technology in Computer Science

Nov 2022 - Apr 2026

**Coursework:** Computer Architecture, Machine Learning, Data Structures, Design and Analysis of Algorithms, Object Oriented Programming, Operating System, Network Security, Data Mining, C, Python, Java

## **Experience**

## Android Developer, Eduskills Foundation, India. (Certificate)

January2025 – Februry2025

• I successfully completed the Google Android Developer Virtual Internship from May to July 2024, offered in collaboration with Smart Internz. During this program, I received hands-on training in Android app development using Kotlin and Android Studio. I built a functional mobile application by implementing core concepts such as UI components, navigation, and Android Jetpack libraries. This internship helped me gain practical experience in app design, development lifecycle, and industry-standard best practices, culminating in a certification of completion.

## **Technical Skills**

Languages: C, Python, Java

**Tools & Frameworks:** Git, Visual Studio. **Web Programming:** HTML, CSS, JavaScript.

**DataBases:** SQL, MYSQL, PLSQL, **Design** Figma, Canva, Wordpress

# **Projects**

## WEATHER PRIDICTION | HTML,CSS,JS

(GitHub) Mar 2025

• Developed a responsive Weather Predictor web application using HTML, CSS, and JavaScript. The app fetches real-time weather data from an external API and displays temperature, humidity, and weather conditions based on user input. It features a clean UI, error handling for invalid locations, and works seamlessly across devices.

Student portal Mar 2025

- Developed a Student Portal with Supabase authentication (email/password Google) and integrated facial recognition for automated attendance. Built a responsive, user-friendly interface with efficient data storage, retrieval, and academic record management.
- The **software engineer** focuses on the technical architecture of the system, ensuring scalability, performance optimization, and seamless integration with existing systems, such as databases or school management software. Engineers also handle troubleshooting and ensuring the robustness of the system, especially under varying lighting conditions and in diverse environments.

# **Achievements**

• Earned several certifications and actively participated in workshops to enhance my technical skills.

#### Certifications

CCNAv7 - Cisco Networking Academy	(Verify)	Jan 2024
AWS Ceritifications	(Verify)	Mar 2024
Network security, Virtual internship AICTE.	(Verify)	Mar 2024