

HARIVALLABHA SAI SURISHETTY

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🌐 [LinkedIn](#)

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🌐 [Portfolio](#)

Education

CVR College Of Engineering

2023 – 2027

Bachelor of Technology in Computer Science and Engineering

Ibrahimpattanam, Hyderabad

CGPA: 7.74

Leadership Experience

Google Developer Student Clubs, CVRCE

Oct. 2025 – Present

Android Team Lead

Hyderabad, India

- Leading the Android development team to organize technical workshops and hackathons.
- Mentoring students in modern Android development concepts using Kotlin and Jetpack Compose.

IEEE CVRCE

Aug. 2024 – Present

Public Relations

Hyderabad, India

- Managed public relations and outreach strategies for IEEE student chapter events.
- Coordinated between cross-functional teams to ensure smooth execution of technical seminars.

Projects

V.E.R.I.T.A.S | Flutter, Dart, Riverpod, REST APIs

- Built a web platform to analyze images and videos using multiple forensic signals to detect AI-generated media.
- Implemented detection algorithms to deliver transparent, evidence-based credibility assessments to users.

CareSync | Next.js, Python, Gemini API, MongoDB, TailwindCSS

- Created an AI-first-aid chatbot to help Generation Z cope with anxiety and stress through conversational therapy.
- Provided 200+ users with increased privacy and accessibility based on safe data processing and empathetic design.

FoodAid | MERN Stack, Socket.IO, Mapbox API, TailwindCSS

- Developed a real-time food donation platform connecting donors with admins and volunteers.
- Integrated live tracking and map-based pickups for optimized logistics, reducing response time by 40%.

Technical Skills

Languages: Java, JavaScript, TypeScript, C, Kotlin, Python, HTML, CSS, SQL

Frameworks: ExpressJS, NodeJS, Jetpack Compose, ReactJS, NextJS

DevOps & Cloud: AWS, Jenkins, Docker, Vercel

Databases: MongoDB, SQLite, MySQL, Firebase, PostgreSQL

Tools: Git, Jupyter, Figma, Adobe Photoshop, Android Studio

Achievements & Recognitions

Winner (1st Prize), HackFest Hackathon: CMR College of Engineering

Google Agentathon: Selected Participant & Guinness World Record Holder (Offline Event)

Top 50 Contributor: IEEE Summer of Code 2025 (IEEE Computer Society BMSIT&M)

Finalist, Technovista Hackathon 2025: VNRVJIET, Hyderabad

Contributor: Open Source Connect India (OSCI'25)

Certifications

Data Science & AI: AI/ML Foundations – Deep Learning

Database & Backend: DBMS (Oracle SQL, PL/SQL) | Firebase Authentication & Firestore

Core CS: Advanced Data Structures in Java | GitHub & Version Control