

Adarsh Sailaka

📍 Vizianagaram ✉ sailakaadarsh@gmail.com ☎ +91 7382142155 in Adarsh Sailaka 🌐 Adarsh Sailaka
🔗 CodeChef - Adarsh 🔗 LeetCode - Adarsh

Career Objective

Enthusiastic and skilled Computer Science Engineering student with strong problem-solving abilities and a passion for innovation. Eager to contribute to real-world projects and grow in a dynamic, fast-paced tech-driven environment while continuously enhancing my technical expertise.

Education

GMR Institute Of Technology, Rajam *Nov 2022 – May 2026*
B Tech in Computer Science and Engineering
◦ CGPA: 8.9/10.0

Vidwan Jr College, Bobbili *Aug 2020 – Mar 2022*
Intermediate in MPC stream
◦ Percentage: 84.7/100

Internships

Community Impact Project – Volunteer Educator *June 2024 – July 2024*
Government School Initiative
◦ Led a 4-week on-ground program teaching 200+ school students essential communication skills and foundational knowledge in AI, programming and digital literacy.
◦ Developed simple and engaging content to help students explore new technologies and ignite their curiosity.

Projects

Smart Gesture-Based Device Control System github.com/Adarsh 🔗
◦ Developed an innovative system using computer vision and machine learning to control electronic devices through hand gestures.

Weather Forecasting using JavaScript github.com/Adarsh 🔗
◦ Created a responsive web application that displays real-time weather data using OpenWeatherMap API.

Netflix-Clone using HTML and CSS github.com/Adarsh 🔗
◦ Designed and implemented a responsive Netflix UI clone with carousel navigation and hover effects.

Technologies

Programming: Java, Python, SQL, C.
Databases : MySQL.
Web: HTML, CSS, JavaScript.
Tools & Platforms: Git, GitHub, ServiceNow, Photoshop.

Certifications

Certified Application Developer : By ServiceNow (June 2025)
Certified System Administrator : By ServiceNow (Mar 2025)
SQL Basics to Intermediate : By HackerRank (May 2025).
Data Analysis using Python: By Coursera (Jan 2025).
Advanced Python : By CodeChef (Nov 2024).
Introduction To Generative AI: By Coursera (Feb 2024).