

KUNUKU MIKHIL SRI SAI



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linkedin : linkedin.com/in/mikhil-kunuku
Github : <https://github.com/kunukumikhil-byte>
Leet code : <https://leetcode.com/u/gvWF5BkAPL/>

ABOUT

Enthusiastic ECE student with strong interest in Microelectronics, Semiconductors, and Software Development. Passionate about building practical engineering and coding solutions.

EDUCATION

- **SRM Institute of Science and Technology**
B.Tech – Microelectronics & Semiconductor
Andhra Pradesh, India
2025 – 2029
 - **Viswabharathi Wisewoods**
Higher Secondary (12th Grade)
Vanapamula, Andhra Pradesh, India
2023 – 2025
 - **Viswabharathi EM High School**
Secondary School (10th Grade)
Gudivada, Andhra Pradesh, India
Completed – April 2023
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TECHNICAL SKILLS

Programming: C, C++, Python, SQL, OOPS

Web: HTML, CSS

Tools: Canva

Interests: Microelectronics, Semiconductors, AI

PROJECTS

University Portal (SRM AP / KTR / Ramapuram)

- Built an information portal for students
- Designed user-friendly UI for campus resources

Jupiter Music — Music Website

- Developed responsive music streaming website
- Built using HTML, CSS, and JavaScript

AI-Based Image Classification Model

- Implemented ML model for image recognition
- Achieved good prediction accuracy using Python

Smart To-Do App with GPS Tracking

- Designed concept app to trigger tasks based on location
 - Focused on improving user productivity
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CERTIFICATIONS

●C-Language certificate from prime computers (A+ grade)

WORKSHOPS

●Secured 3rd place among participants in Qubitron Hackathon (AI based image classification model)

HOBBIES

- **Programming & Building Projects**
- **Watching Technology Podcasts**
- **Reading Books (Technology & Self-Growth)**
- **Staying Updated with Tech & Innovation News**