# **THARUN**

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## PROFESSIONAL SKILLS

Problem Framing Excellent research abilities

Creative and Innovative

Al-Native Thinking

Cross-Disciplinary Awareness

Adaptability & Tool Mastery

Strong time-management skills

#### TECHNICAL SKILLS

LANGUAGES - PYTHON, JAVA, C,C++,

DEVELOPER TOOLS -

GITHUB - GITHUB.COM/THARUNOFF

HACKERRANK - @S\_THARUNSOFFICI1

LEETCODE - LEETCODE.COM/NTGVJ5PZ6B

## CERTIFICATIONS

PYTHON - GUVI (MAR 2024)

DATA STRUCTURE ALGORITHMS IN C & C++ - UDEMY

(JUNE 2025)

#### **MAJOR PROJECTS**

# ONLINE BANKING SYSTEM

- Online Banking System Python, Tkinter, MySQL
- Developed a full-stack desktop banking app with user login, transactions, and account management using Python (Tkinter) and MySQL.

#### ALCODE REVIEW TOOL

- Al Code Review Tool HTML, CSS, OpenRouter API, Mistral 7B
- Built a web-based interface that leverages Mistral 7B (via OpenRouter) to analyze and provide intelligent code review suggestions.
- Designed the frontend with HTML/CSS and integrated backend logic for seamless user input and real-time feedback

## AI MEETING AGENT

- Al Meeting Agent React, Meetstream API, Google Meet API, Zoom API, OpenAI, Whisper
- Developed a smart meeting assistant that captures live meeting streams, transcribes conversations, and generates actionable tasks, notes, and test cases.
- Built the frontend in React and integrated APIs from Meetstream, Google Meet, and Zoom for seamless multiplatform support with AI-powered processin

## **EDUCATION**

B.TECH - SRMIST KATTANGULATHUR

(MAY 2025 - MAY 2028 )

Bachelor of Technology- Computer Science Engineering CGPA- 9.1

HSC (CBSE) - KENDRIYA VIDYALAYA MINAMBAKKAM

(MAY 2024)

Percent - 71.4 %

SSC (CBSE) - KENDRIYA VIDYALAYA MINAMBAKKAM

(MAY 2022)

Percent - 68 %