

ARUN S

☎ 8148645255
🔗 <https://github.com/arun08-2026?tab=repositories>
🌐 <https://arun082026.github.io/MyPortfolio/>
✉ arunsakthivel202608@gmail.com
🌐 <www.linkedin.com/in/arun-s-2026BC>

EDUCATION

SACRED HEART HIGHER SECONDARY SCHOOL

SSLC -Secondary school
Leaving certificate 2019-2020
Percentage : **69%**

SACRED HEART HIGHER SECONDARY SCHOOL

HSC-High School Leaving Certificate
2021-2022
Percentage : **74%**

MAHENDRA INSTITUTE OF TECHNOLOGY

B.E-CSE 2022-2026
GPA : **8.25%**

SKILLS

- Java fundamental
- Python fundamental
- HTML & CSS,JavaScript
- Sqlite ,Mysql
- Bootstrap v5.0

HOBBIES

- Playing Football
- listening English podcast

LANGUAGE

- Tamil ,English

ABOUT ME

A passionate Computer Science Engineering student skilled in front-end technologies such as HTML, CSS, JavaScript, and SQLite. Currently learning Java and Python for back-end development to become a full-stack developer.

AWARDS AND RECOGNITION

- Attended a 2 Days work Shop on **"Hybrid Mobile App Development using Flutter"**.
- Attended the **"UI/UX Mega Workshop"** conducted by CCBP 4.O Academy
- Attended a 2 days Hackathon on **"CATCH-2023"** at Mahendra Institute of Technology.
- Participates a Paper Presentation at other Colleges
- participates a **"Business idea plan Competition"** at Mahendra Institute of Technology.
- Attended the **NPTL Course Successfully , Completing "Programming Java"**.

PROJECTS

- Simple Calculator-Built Using HTML,CSS, and JavaScript
🔗 <https://arun08-2026.github.io/calculator/>
- Netflix Web model-Built using HTML CSS ,Bootstrap and JavaScript
🔗 <https://arun08-2026.github.io/firstweb/>
- Learning Path Generator with Model Context Protocol (MCP)
🔗 <https://mcp-learning-path-generator-barun.streamlit.app/>
- Simple TODOList -Build using HTML,CSS,JS using DOM
🔗 <https://arun08-2026.github.io/oasis-infobyte-LV2-T3-ToDoList-App/>
- Simple Tribute-page using HTML and CSS
🔗 <https://arun08-2026.github.io/oasis-InfoByte-LV2-T2-Tributepage/>