

Mohanraj S

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Education

Govt.Hr.Sec School, Jayankondam

Jan 2021 – Apr 2023

Completed Senior Secondary Education (Class XI – XII)

Kalaingar Karunanidhi Institute of Technology

Sept 2023 – May 2027

BE in Computer Science (Artificial Intelligence and Machine Learning)

GPA: 8.21 / 10

Coursework: Programming, Data Structures, Machine Learning

Skills Summary

Languages: Python, Java, C, SQL, Java Script, HTML, CSS

Frameworks: Node.js, React.js

Tools: Excel, MySQL, MongoDB

Platforms: PyCharm, Jupyter Notebook, VS Code, Anaconda Navigator

Soft Skills: People Management, Leadership, In-house Participation, Excellent Communication

Experience

Web Development Intern – Qono Technologies

Dec 2024 – Jan 2025

- Built responsive web interfaces using HTML, CSS, and JavaScript.
- Integrated APIs during the redevelopment of the MovieHunt application to fetch and display real-time movie data.

Full Stack Development – Learn Logicify

Jun 2025 – Jul 2025

- Enhanced system reliability by integrating structured exception handling and database connectivity validation.
- Collaborated in UI layout design for login screens, dashboards, and order interfaces, improving usability and user flow.

Projects

Canteen Management Application

GitHub

Contributed to the development of a Canteen Management System using HTML, CSS, JavaScript, and JSON, implementing features like login, menu display, order placement, and billing.

Income-Expense Tracker

GitHub

Built an Income-Expense Tracker web app using HTML, CSS, and JavaScript, with features like transaction input, balance updates, deletion, and local storage.

Movie Hunt

GitHub

Developed a Movie Hunt web application using HTML, CSS, and JavaScript, integrating the TMDb API to enable real-time movie search with dynamic content rendering..

Certificates

- Problem Solving Through C programming – NPTEL [View]
- Mastering Data Structure Using C - Udemy [View]