

DHANANCHEZHIAN M

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🐙 github.com/Dhananchezhian-M 🔗 linkedin.com/in/dhananchezhian-munuswamy

Profile

Aspiring Computer Science Engineering student with a strong foundation in core computing concepts and practical experience in applying technology to solve real-world problems. Passionate about learning emerging technologies, with particular interest in networking and innovative solutions. Interested in enhancing technical skills and contributing to impactful advancements across various domains of computer science.

EDUCATION

B.E. Computer Science and Engineering

[SSN College of Engineering](#), Kalavakkam

CGPA: 7.509 / 10

August 2023 – Present

Class 12 (HSC) – Swami Vivekananda Matric Hr. Sec. School,
Kanchipuram.

Percentage: 95.5%

June 2022 – April 2023

TECHNICAL SKILLS

- **Languages:** Java, C, Python
- **Web:** HTML, CSS, JavaScript, Node.js
- **Databases:** Oracle SQL
- **Tools:** Git, VS Code, PyCharm
- **Concepts:** Data Structures and Algorithms [[LeetCode](#)], OOPS, DBMS, Computer Networking and OS concepts.

PROJECTS

Chat Application using Socket.io [[GitHub](#)]

A real-time chat application built with Socket.io, Node.js and React, featuring multiple chat rooms, private messaging, and a modern UI. Supports username-based connections and seamless communication using Socket.io.

Tour-Mate (Tourist Place Manager Web App) [[GitHub](#)] [[Tour-Mate](#)]

A full-stack web app where users can discover, review, and share experiences and tourist spots. Built with Node.js, Express, MongoDB, and EJS, it features interactive maps, user reviews, image uploads, and secure authentication with a responsive, modern design.

University Course and Registration System in C [[GitHub](#)]

This is a simple C project that simulates a basic university course registration system. It allows students to register for courses, manages course and student data, includes a waiting list management system, and provides a separate admin login page with functionalities to convert, allocate, and reallocate students.

LANGUAGES

- English (Proficient), Tamil (Proficient)
- Hindi (Intermediate)