

Fudhail M

B.Tech in Information Technology

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EDUCATION:

B.Tech in IT

SSN College of Engineering
Chennai
2022 - 2026
CGPA: 8.3

Senior Secondary (XII), Computer Science

The PSBB Millennium School
OMR, Chennai
2009 - 2022
Grade: 97.4%

SKILLS:

- Python - Django
- C
- Java
- C++
- HTML
- CSS
- JavaScript
- SQL - MySQL/ SQL*Plus

INTERESTS:

- App Development
- Data Science
- Machine Learning

LANGUAGES:

- English
(Conversational)
- Tamil (Native)
- Hindi
(Conversational)

PORTFOLIO:

- <https://github.com/fudhail1102>
- <https://leetcode.com/u/fudu1102>

OBJECTIVE:

Enthusiastic and dedicated IT Undergraduate student looking to expand his skills. Well versed in domains of web development, app development, data science and machine learning.
Searching for roles that allow me to advance my knowledge in these fields through collaborative work experiences.

PROJECTS:

Placement Records Digitisation Website

SSN College of Engineering, Chennai
Mar 2024 - Jun 2024

This project aims to digitize the placement records for SSN College of Engineering.
It allows users to view the placement details of students and filter them by department, company, CTC range, and more.
This system helps streamline the management of placement data and makes it easily accessible for students, faculty, and administrative staff.

Housing Management System for Provident Green Park

SSN College of Engineering, Chennai
May 2023 - Jul 2023

This system is designed to streamline the management of housing-related activities for residents and administrators.
It includes functionalities for resident and admin login, searching for vacant houses, and managing maintenance calculations, complaints, and notices.

AC Booking and Service System

The PSBB Millennium School, OMR, Chennai
Feb 2022 - Mar 2022

The system allows customers to sign up, log in, and manage their AC reservations and service bookings.
It provides functionalities to book and cancel orders and services for air conditioners, with options to customize preferences based on price, brand, type.

Courses and Certifications:

- Problem Solving Through Programming in C: NPTEL
- Programming in Java: NPTEL (Ongoing)
- Programming in Modern C++: NPTEL (Ongoing)