MILI MANOJ

Computer Science and Engineering Student

CONTACT

Mili Manoj

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EDUCATION

b.tech   **2022-Present**

Saintgits College of Engineering, Kottayam
Pursuing btech in Computer Science and Engineering
Cumulative GPA:8.54

XII   **2022**

FAIPS-DPS, Kuwait

X   **2020**

FAIPS-DPS, Kuwait

LANGUAGE

- English
- Malayalam
- Hindi

PROFILE

Enthusiastic and motivated Computer Science and Engineering student with a keen interest in technology and problem-solving. Strong analytical and logical thinking abilities with a willingness to learn and adapt. Passionate about exploring software development, AI, and networking. Currently developing foundational skills in programming and eager to apply academic knowledge to real-world applications through projects and internships

INTERNSHIPS AND WORKSHOPS

DIGITAL MARKETING WORKSHOP   **March 2023**

Attended a Digital Marketing workshop at NIT Ragam, gaining knowledge in SEO, social media strategies, and online advertising techniques

PACELAB   **July 2024**

Completed a one week internship focused on Google Flutter,where I gained hands on experience in cross platform mobile app development

PYTHON AND MACHNE LEARENING WORKSHOP   **August 2024**

Attended a workshop on Python and Machine Learning, where I gained practical experience in developing machine learning models, data analysis, and Python programming techniques.

AI DRONE WORKSHOP   **November 2024**

Attended a workshop on AI-driven solutions, gaining hands-on experience in the latest AI technologies and their applications.

CONTRIBUTION

IEDC@Saintgits Student volunteer of marketing teams.

NAKSHATHRA 2025 (CollegeFest) subhead of venue coordination committee

PROJECT

Prep 360 – Placement Cell Management System
Currently working on Prep 360, a comprehensive Placement Cell Management System designed to streamline campus recruitment processes and enhance student interview preparation

Gym Management System – DBMS Project
Developed a Database Management System (DBMS) for a gym to efficiently handle memberships, staff, payments, and workout plans

Cancer Detection Using CNN
Developed a machine learning model to detect cancer using convolutional neural networks

Spam Email Detection Using Recurrent Neural Networks (RNN)
Developed a spam email detection model using Recurrent Neural Networks (RNN) to classify emails as spam or non-spam

EXPERTISE

- C
- Java
- Flutter
- SQL
- Python