MITHUN B

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CAREER OBJECTIVE

Enthusiastic Computer Science Engineering student with solid foundations in C, Java, and MySQL. Committed to continuous learning and contributing to impactful software development initiatives.".

EDUCATION

SOWDAMBIKAA HIGHER SECONDARY SCHOOL - THOTTIYAM
- HSC : (2022 - 2023)
- SSLC : (2020 - 2021)

K. RAMAKRISHNAN COLLEGE OF ENGINEERING (KRCE) - SAMAYAPURAM
- Bachelor of Engineering in Computer Science and Engineering

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SKILLS

Technical Skills:
- Java Programming, Python, Basics of HTML and CSS, SQL, Data Structures and Alogrithm.

Non-Technical Skills:
- Problem Solving, Communication, Time Management and Decision Making.

PROJECTS

Python – Wi-Fi Pin generator for commercial purpose
- secure four-character Wi-Fi PIN generation based on guest details and efficient contact management .
- These functions enhance security and streamline guest services.

CardiNail – AI Based Cardio disease prediction
- Have trained an AI model using own GPU using Convolutional Neural Networks and can predict realtime heart diseases using an micro camera placed in the device.

Database Management System – Blogging Platform
- A PHP-MySQL based blogging platform that allows users to register, log in, create and manage posts with media uploads, and interact through comments.
- Includes an admin panel for overseeing users, posts, and platform activity.

CERTIFICATIONS

- Full Stack Web Development (Internship).

- NPTEL – Cloud Computing and IOT.

- Paper Presented – Train Collision Prevention using Radio Frequency - ISBN: 978-93-90084-99.

LANGUAGES

- English
- Japanese(N5 Cleared)