

Sahil Khane

Fresher

Aspiring tech fresher seeking opportunities to apply technical skills and contribute to innovative projects in a dynamic work environment.

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EDUCATION

BE in Computer Science Pillai Hocl College of Engineering

08/2020 - 06/2024

9.41 CGPA

Higher Secondary Education Pillai Hocl College

06/2019 - 02/2020

81%

WORK EXPERIENCE

Simple Byte Internship

06/2023 - 07/2023

During my internship at Simple Byte I created Weather Forecast Application and Food Recipe Application.

Android Developer

- Weather Forecast Application.
- Food Recipe Application using Volley Library.

Bombay Dyeing PVT. LTD. Internship

06/2022 - 07/2022

Developed classification model to classify type of flowers

Achievements/Tasks

- Machine Learning
- Web App Development

EXTRA CURRICULAR

Lead At Coding Club At Phcet.

Developed analytical thinking, concentration, and decision-making abilities through playing chess.

Organizing Team Member, Government-Sponsored IIC Regional Meet 2024 - Mumbai Region

SKILLS

Node

Express

Relational Database

My SQL

Javascript

React

Html

Css

MongoDB

Android Studio

Machine learning

Python

Java

PERSONAL PROJECTS

Building a Robust User Management System with Node.js and Relational Database Integration (01/2024 - 03/2024)

- I developed a robust User Management System leveraging Node.js, Express, Express Handlers, and MySQL. This system enables seamless CRUD operations allowing for efficient creation, deletion, updating and reading of user data. With a focus on scalability and performance, it offers a streamlined solution for managing user information within web applications.

Diabetes Disease Prediction: Integrating Machine Learning with Interactive Web Interface (07/2023 - 06/2024)

- Developed a diabetes prediction model with SVM classifier and Flask integrated into an interactive frontend using HTML, CSS, JavaScript. Proficiently deployed the system showcasing skills in machine learning and UI development.

Breathifier (08/2021 - 09/2022)

- Created the "Breathifier" mobile app with stress calculation and personalized mind-cooling exercises like meditation and diet recommendations. Integrated Firebase for secure authentication and included a panic button for immediate support during panic attacks. Demonstrated app development skills for mental well-being.

ACHIEVEMENTS

Secured an impressive 2nd Rank at the Department level during the 2nd year of Bachelor of Engineering (Computer Engineering).

Secured an impressive 3rd Rank at the Department level during the 3rd year of Bachelor of Engineering (Computer Engineering).

Secured 1st Rank in the 10th Standard CBSE Board examinations.

Secured 2 nd Rank At 12th Standard