

Sidharth Manikuttan

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SUMMARY

I am a software Engineering student with a passion for programming and creating interactive and responsive web and mobile applications. I am skilled in solving complex problems using programming languages such as C, Python and Java. I use my creative skills in UI/UX designing and prototyping.

EXPERIENCE

Intern

May 2023

Completed a 15-day intensive internship focused on PYTHON programming at SOFTEN Technologies Cochin, Kerala in 2023 and gained hands-on experience with the tool.

PROJECTS

Curently- Energy Monitor (IOT)

github.com/Sidharth-Manikuttan/Curently

'Curently' is a comprehensive energy consumption monitoring system designed to help households track and manage their power usage efficiently. It combines hardware and software for a better user experience.

Task Allocator

github.com/Sidharth-Manikuttan/Task-Allocation-System

Developed a web-based Task Allocator system to efficiently distribute assignments among employees based on their current skills and knowledge.

Smart Guard

github.com/Sidharth-Manikuttan/Smart-Guard

Smart Guard is a realtime face recognition and attendance system built using Python for doorstep security and automated attendance tracking

EDUCATION

2021 - present	Bachelor of Technology in Computer Science and Engineering at St. Joseph's College of Engineering and Technology, Palai, Kottayam, Kerala	(GPA: 9.23/10)
2020 - 2021	Class 12th State Board	(GPA: 9.95/10)

ACHIEVEMENTS AND CERTIFICATIONS

Smart India Hackathon : Second position in the internal prelims round at college among 31 teams.

NPTEL : NPTEL Certifications in 'Fundamentals of Artificial Intelligence' and 'Wheeled Mobile Robots'.

Coursera Certifications : META certified Courses in Principles of UI/UX Design, Introduction to Front-End Development and Programming with JavaScript.

Hackathons participated : Reached the final round in the HACKENGERS (coding hackathon), Several National level Hackathons: YUKTHI '24, MAGNATHON 2.0 and EDAN 3.0.

Others : C Training [IIT Bombay], WEB QUEST Web Developer [GDSC SJCET], UI/UX Designing using Figma[4 Day Workshop by OFB] and Technical Lead of CSEA, SJCET.

SKILLS

Technical Skills :	C, Python, Java, HTML, CSS, Javascript, Reactjs/Nextjs, React Native, PHP, SQL, Firebase/Supabase, Data Structures, UI/UX Designing (Figma), Git
Soft Skills :	Teamwork, Adaptability, Leadership, Problem Solving, Communication