


# SWEEKRITHI SHETTY

A creative and detailed individual has the capacity to develop an effective and efficient solution with notolerance for errors and possess a positive attitude towards individual goals and an organizational goal.

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 Mangalore

## EDUCATION DETAILS

### Bachelor's in technology, Computer Science

2019 - 2023

Mangalore Institute of Technology & Engineering-9.3 CGPA

### Board of Intermediate, MPC

2018 - 2019

Alva's PU College – 92.5%

### Secondary School Certificate

2016 - 2017

Ideal English Medium School – 93.44%

## TECHNICAL SKILLS

- C, C++
- Java
- Html
- CSS
- Java Script
- SQL

## INTERNSHIP

**KodNest Technologies Pvt Ltd** Jan,2023 – May,2023

### Role: Full Stack Intern

- Trained in Java SE, Java EE, SQL, HTML, CSS, Java Script and Basics of Data Structures
- Executed Projects – Task Tracker.
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**DLithe Consultancy Services Pvt Ltd**

### Role : Security Analyst:

- Brute-force, Malware Creation, Metasploit.
- Technologies : Networking, Information Security.
- Gained Knowledge on Tier-1 of Cyber Security using Kali-Linux.

## CAREER SKILLS

- Critical Thinking
- Problem Solving
- Teamwork & Collaboration
- Research & Analysis
- Leadership

## PROJECT- 1

### Task Tracker - Work Progress Website

Technologies Used: Sql,php,xampp

- Developed a DBMS project Task-Tracker which is used to monitoring the task in various stages like planning, reporting, analyzing and creating a task's progress.

## AREA OF INTEREST

- REACT
- DEVOPS
- ML
- AI
- IOT
- CYBER SECURITY

## PROJECT- 2

### ECHARGE- IoT based hybrid charging and monitoring system for EV

Technologies Used: Audrino IDE, Blynk IoT, Embedded C

- The aim of providing charging mechanism for electric vehicles.
- It includes features hybrid mechanism of charging and also monitoring it.

## ACHIEVEMENTS

- Work shop on **Web Development**.
- Work shop on **Cyber Security**
- Selected for final round of **Zecoder** ,MITE
- Served as **Vice president of ISE**
- Won Interbranch Cultural competition -**Variety**
- Participated in **Arduino Masterclass event** conducted by Team Nitrox Racing 2022.

## DECLARATION

I solemnly declare that the information furnished above is free from errors to the best of my knowledge and belief.

Date:

Place: Mangalore

## CERTIFICATIONS

- Certified Full Stack Developer from KodNest
- Certified in HTML,CSS from Gratelearning.
- Certified in Python for data science in edx

## LANGUAGES KNOWN

- English
- Hindi
- Kannada
- Tulu

Signature