

SUMANTH ANGADI

Undergraduate Student (Final year)

@ angadisumanth10@gmail.com

8217010168

625, Anugraha, Koppal district, Karnataka 583233

Karnataka, India

https://www.linkedin.com/in/sumanth-angadi-958aa91b6/

https://github.com/angadisumanth10/



CAREER OBJECTIVES

Dedicated Information Science student seeking an opportunity to leverage my potential and contribute to organizational growth. Eager to excel in a dynamic environment, I aim to build a successful career by embracing challenges, achieving organizational goals, and continuously enhancing my skills through learning and commitment.

PROJECTS

Professional Fitness Web Application

- Tech stack: HTML, CSS, JavaScript, PHP, Bootstrap.
- Developed a user-friendly Gym Management System, that provides users with a comprehensive platform to track and manage their fitness routines and overall well-being. .

Expense Tracking System

- Tech stack: HTML, CSS, JavaScript, PHP.
- Developed a Web application to help users efficiently manage their finances, track expenses, and gain insights into their spending habits.

INTERNSHIPS

AMSA Embedded Solutions, Hubballi

- Domain: Android Development
- During my internship at AMSA Embedded Solutions, I worked on Android development projects, including a Student Management App, Musical Player and Online Newspaper App, gaining hands-on experience in app development and user interface design.

Octanet Services Private Limited

- Domain: Web Development
- I actively contributed to several projects, including an E-commerce website, Simple Calculator web app, and a responsive portfolio site. This experience allowed me to refine my web development skills and gain practical exposure to various aspects of front-end and back-end web development.

CERTIFICATES

- NPTEL Elite + Silver Certificate: "Introduction to Programming through C++"
- Certificate of Completion: Virtual Experience in Forage (June 2022 - July 2022).
- Certificate of C Training from Spoken Tutorial Project by IIT Bombay

SKILLS

Programming Languages

C C++ (Basics) Java (Basics)
OOPS Concepts HTML CSS
JavaScript (Basics)

Technologies and Tools

GitHub Visual Studio Code
Android Studio

Soft skills

Creative Thinking Problem Solving
Team Player Communication

EDUCATION

Bachelor of Engineering in Information Science and Engineering

Basaveshwar Engineering College

June 2020 – October 2024

CGPA: 8.43

PUC in PCMC

Vighnaan Independent PU College, Hosapete

March 2018 – April 2024

Percentage: 90.16

Primary and High School

P. Lingaiah Memorial School, Munirabad

March 2017-April 2018

Percentage: 87.84