SANJANA H P

♣ Female <u>1cg20cs086@cittumkur.org</u>

in https://www.linkedin.com/in/sanjana-hp-28b363285

CAREER OBJECTIVE

To obtain a dynamic position in a reputable organization, utilizing my skills to contribute to the Company's success. With strong analytical and problem-solving abilities, I strive to drive innovation and make a positive impact.

I am eager to join a dynamic team. Continuously learn, Grow in my career.

Education

Channabasaveshwara Institute of Technology (Pursuing)

Bachelors in Engineering, Computer Science and Engineering,

Aggregate: 7.38 CGPA

Siddaganga Women's PU College

Percentage: 70%

Shubhodaya English School Gubbi

Percentage: 85%

2024

Gubbi, India

2020 Tumkur, India

> 2018 Gubbi, India

Projects and Internships

Online job portal management System – DBMS Mini Project

--- Developed a web application using HTML, CSS and JavaScript as the frontend tools and SQL, PHP as the back-end tools to demonstrate the functionalities of DBMS concept.

My Furniture App – MAD Mini Project

- --- Developed an Android application named My furniture App using Java and Android Studio. The app allows the user to select the various furniture and order that through the app.
 - Web Development Intern CodSoft (1 month)
- ---Developed a Landing Page, Portfolio, Calculator as my part of the internship using HTML, CSS, JavaScript.
- ---These activities enhanced my understanding of clean coding practices and the important of maintaining code quality in a professional setting.

Languages

- English
- Kannada
- Hindi

Skills

- Languages: Python, C, Java, HTML/CSS
- Database: MySQL
- **Key skills:** Deep Learning, Machine Learning, Data Modeling and Evaluation, Numpy, pandas, Data Analysis
- Communication
- Time Management
- Team Work
- Analytic Skills
- Problem Solving

Certifications

- Web Design in HTML & CSS UDEMY
- HTML5 Infosys Springboard
- Python for Data Science Infosys Springboard

Personal Information

Father Name: Panchaksharaiah

Mother Name : Shylaja Blood Group : B Positive

Native: Gubbi