







# SUSANTA MANDI




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## SUMMARY

I am a Computer Science student at Bankura Sammilani College, seeking internships or job opportunities to apply and enhance my skills in software development, programming, and web technologies. I am eager to contribute to a company's success through innovative, efficient solutions.

## EDUCATION

 B.SC in Computer Science	Bankura Sammilani College, West Bengal	(2022-Present)
 XII (WBCHSE)	Chhatna Chandidas Vidyapith, West Bengal	80.6%   2022
 X (WBCHSE)	Chhatna Chandidas Vidyapith, West Bengal	67.43%   2020

## TECHNICAL SKILLS

- **Frontend:** HTML, CSS, JavaScript, ReactJS, UI/UX.
- **Backend:** NodeJS, NextJS, MariaDB (MySQL), MongoDB.
- **Programming:** C, C++, Python, BASH, PowerShell.
- **Technology:** Git, Linux, Docker, MS Office.
- **Other:** Computer Networks, Operating Systems, Data Structures, Algorithms, Software Engineering, Database Management.

## SOFT SKILLS

- **Communication**
- **Writing**
- **Project Management**
- **Problem Solving**
- **Teamwork and Collaboration**
- **Time Management**

## PROJECTS

### MessFinder:

A Mess/Room finding application which helps students and working professionals to find room for staying,

- **Technologies Used:** HTML, CSS, JavaScript, React, Firebase.

### Programmable Search Engine:

A custom search engine that pulls search results from multiple search engines like Google, Bing, and others, parses the HTML, filters the results, and displays relevant information based on user queries.

- **Technologies Used:** HTML, CSS, JavaScript (Fetch API), PHP.

### McQuiz:

A fully functional quiz application where an admin can create quizzes, and users can take quizzes and view results.

- **Technologies Used:** HTML, CSS, JavaScript, PHP, SQL(MariaDB).

## ACHIEVEMENTS

- Built a Medical Expert System for the College Exhibition with some seniors using Python.
- Built a Expression Detection System for the College Exhibition using Python, Deep Learning, CV, etc.

## CERTIFICATIONS

 Google IT Support	Coursera	October 31, 2024
 Google IT Automation with Python	Coursera	October 25, 2024