

BRIAN VINOD BARBOZA

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ABOUT

I am a passionate and driven engineering student with a strong desire to make a meaningful impact through innovation and problem-solving. I am dedicated to acquiring a deep understanding of engineering principles and applying them to real-world challenges

Technical Skills

- C, C++, Java (Intermediate)
- MySQL and JavaScript
- HTML and CSS
- Python

Soft Skills

- Communication Skills
- Team work and management
- Time-management
- Attention to detail

Experiences and Projects

Hackathon-2022-Hosted by St Joseph Engineering College

- Designed and implemented a web application for an intrauterine insemination analyzer.
- Reduced the overall time in analysis by using pre-existing data.

DBMS Project: Electricity Bill management System

- Implemented an electricity bill management system for the user.
- Improved the existing system by showing predictive electricity usage.

DDI Prediction System:

- Implemented a drug-drug interaction system that predicts the class of interaction between drugs
- Implemented the system using neural networks

Other Achievements

- Received 2nd place in Blind-Coding completion held at AJ Institute of Technology-Mangalore

Education

- St Joseph Engineering College (Currently pursuing BE in Computer Science)
- PUC-St Aloysius PU College, Mangalore-Completed in 2021
- Class-X –St Aloysius, Mangalore-Completed in 2018