

Srinivas Naidu

Student

About Me

I am currently intern as a Website Manager and also serve as a Production Supervisor at Beuns, an e-commerce company, while pursuing my IT engineering degree in my third year at PCCE. I have gained valuable experience working in teams and have successfully led them. This experience has been quite rewarding, and I firmly believe that through hard work, one can achieve anything in life.

My Contact

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☎ 9172293526

📍 Flat No B6 Hill view park apt, Vaddem,
Vasco, Goa

Technical Skill

- C++, JAVA
- Website management
- Production management
- Data analysis
- HTML
- CSS
- Java Script
- nodejs

Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking

Education Background

- Padre Conceicao College of Engineering
IT Engineering 6th Sem
- HSSC
GOA BOARD
Field:- Science
ST Andrew Higher Secondary School
- SSC
Regina Mundi School

Courses

- C++(Udemy)
- Data Science(on going)
- Industry 4.0 and industrial IOT(on going)
- Soft skill development(on going)

Working Experience

Working in BEUNS
2023

Key responsibilities:

- **Production supervisor**

As production manager, I curated our product catalog and ensured timely order delivery to customers. Through effective coordination with suppliers and logistics partners, I maintained seamless operations, prioritizing customer satisfaction.

- **Website manager and handler**

As website manager, I ensured regular website updates and added new features for enhanced aesthetics and functionality. I also maintained a fresh and engaging product catalog to optimize user experience and customer engagement.

- **Data manager**

As data manager, I gathered monthly sales data and created pie charts for team analysis. Together, we devised strategies to boost sales for the next month based on insights gleaned from the charts.

Achievements

- Worked as team leader and successfully led a team of 10 interns
- Gave a good performance and achieved the title of employee of month 3 times
- Organised many events in college and successfully carried them out

Projects

MAJOR PROJECTS

- **Help-ease**

The smart safety device for the elderly, women, and children includes GPS and GSM modules for tracking and communication. With a panic button, it sends alerts and calls contacts with GPS location. It also detects falls and schedules tasks, ensuring swift assistance and organization for users and caregivers.

MINI PROJECTS

- Platform for ticket reservation and doctor appointment
- Clock System and games like snake game and tic tac toe
using c++
- Hotel booking system
using php and mysql data base

LinkedIn- <http://surl.li/qwlrk>

Git hub link- <https://github.com/SrinivasProjects?tab=repositories>