

OBJECTIVE:

To work in an environment which encourages me to succeed and grow professionally and personally, where I can utilize my skills for organizational growth.

EDUCATION:

Presidency university, Bengaluru - BTech

- Electronics and Communication Engineering
- Year of passing: 2023
- Academic cgpa: 7.02 upto 7th semester

Sri Chaitanya Junior College, Kurnool – Intermediate

- Mathematics, Physics and Chemistry
- Year of passing: 2019
- Academic cgpa: 9.94

Sri Sai Vijetha English Medium School, Tadipatri – SSC

- Year of passing: 2017
- Academic cgpa: 9.5

TECHNICAL SKILLS:

- PYTHON
- HTML
- CSS
- JAVA SCRIPT

SOFT SKILLS:

- Time Management
- Communications
- Decision Making and Teamwork

PROJECT:

Project Title: The performance analysis of multipath reflections on indoor VLP system

- Our main purpose of the project is to navigate, localize an object which is at a particular place by using LIFI techniques in indoor systems.
- We use Matlab to simulate the code to know the position error and position accuracy of the receiver.
- Our project is greatly helpful for high speed data sharing, localization, navigation in indoor systems
- This project is useful in realworld like hospitals, malls etc.