

CHITLURU VENKATA BHANU PRAKASH

+91 7259603729 ◇ Rayachoti, AP, India
[Mail Me](#) ◇ [LinkedIn](#) ◇ [GitHub](#) ◇ [Portfolio](#)

SUMMARY

Looking for a challenging career at a prestigious organisation where I can develop new abilities, enhance my knowledge, and put everything I've gained. to be offered an opportunity to accomplish my potential and contribute in the growth of the organisation.

EDUCATION

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY SRI CITY, Sri City, AP 2020-2024
B.Tech in Electronics and Communication Engineering
CGPA : 8.02 / 10 [Till 5th semester]

SKILLS

Programming Languages	C, C++, Python, JavaScript, LaTeX
Technical Skills	Front-End
Frameworks	Flask, Bootstrap, Node, React
Other Skills	competitive programming, OOPs, DSA, Problem Solving

EXPERIENCE

Automation and Front-End Engineer Intern Mar 2022 - Jun 2022
[LEARN BASICS](#) *Salem, TN*

- Developed python Web Applications.
- Designed Workbooks and Reports using LaTeX.
- Using Flask, JavaScript, and PostgreSQL.

PROJECTS

LAPIS

- Created Web Application for the LAPIS.
- Technologies used : Flask, JavaScript, PostgreSQL, LaTeX and Python.

HOTEL MANAGEMENT SYSTEM

- In this user can perform booking a room, ordering food with provided menu, check-out, estimate the bill amount.

BIKE SAFETY SYSTEM

- project in Embedded C using ultrasonic sensor which detects and record the time of wearing helmet and Automatic Indicators on/off. The data will be shown in App.

ROUTING INFORMATION PROTOCOL

- Implemented RIP(Routing Information Protocol) which find best path to destination. Updates of the network are exchanged periodically. Full routing tables are sent in updates. Calculated latency, throughput and average delay.

PORTFOLIO

- portfolio using HTML, CSS and JavaScript. Check [Here](#) to visit my portfolio.

CERTIFICATIONS

- Internship [Certificate](#) from [Learn Basics](#).