**TALLAM VISHNU SWAROOP**

Mobile NO: 9391646972

Gmail: [vishnuswaroop618@gmail.com](mailto:vishnuswaroop618@gmail.com)

LinkedIn: <http://www.linkedin.com/in/vishnu-swaroop-bab583246>

GitHub: <https://github.com/Vishnu-swaroop>

**CAREER OBJECTIVE** **:**

Dynamic and dedicated student with a passion to secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the organization. I am eager to learn from experienced professionals and work in a lively and dynamic environment.

**EDUCATION:**

* B Tech (CSE) – PRASAD V POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY

2021- 2025 CGPA-8.36(3 YEARS)

* INTERMEDIATE(MPC) – SRI CHAITANYA JUNIOR COLLEGE

2019-2021 PERCENTAGE-96%

* SSC – K.K.R GOWTHAM CONCEPT SCHOOL

2018- 2019 CGPA – 10/10

**PROJECTS:**

* **FLAVOR FUSION -** A FULL STACK RESTRAUNT WEBSITE [click here](https://clever-lebkuchen-624eb2.netlify.app/)

**Objective:**  To Develop a food delivery website for Local restaurants.

**Key Achievements:**

Seamlessly integrated frontend and backend components in the MERN stack.

Managed data storage and retrieval efficiently using MongoDB, to deliver the food efficiently.

Implemented the routes ,API calls and provided easy and simple way to order food.

**Skills Demonstrated:** mongo db, express.js, react.js, node.js

* **CHEESY BITES -** A Frontend website[**click here**](https://vishnu-swaroop.github.io/food_restraunt/)

**Objective:** **To build an attractive and interactive website to grab user’s attention.**

**Key Achievements:**

Built a fully responsive website.

Utilized the classes and animations in CSS efficiently to make an attractive interface.

**Skills Demonstrated:** HTML, CSS**.**

**CERTIFICATIONS:**

* NPTEL CERTIFICATE in JAVA and C.
* CPP, C, Python language training certificate from Spoken Tutorial.
* RPA Citizen Developer Foundation by UIPATH.
* CISCO: Programming Essentials in Python.

**SKILLS:**

* TECHNICAL LANGUAGES: C, C++, JAVA (basic), PYTHON (intermediate)
* IT CONSTRUCTS: Data Structures and Algorithm, OOPS.
* SOFTWARE TOOLS: MySQL, MS OFFICE.
* WEB TECHNOLOGIES: HTML, CSS.
* MERN Stack (familiar)
* SOFT SKILLS: Team work, Time management, Communication.

**ACHIVEMENTS/EXTRA CIRRICULAR ACTIVITIES:**

* Top grade in academics in 10th class.
* 1st runner up in group discussion conducted in RVR JC college.

**CODING PROFILES:**

[codechef](https://www.codechef.com/users/pvp_21501a05g9)

[leetcode](https://leetcode.com/u/t_vishnu_swaroop/)