**TAMMU SATYESH**

**PROFILE**

Intend to structure my growth in pace with ever changing corporate environment and seek a quality professional work environment where my knowledge and expertise are often utilized, shared and enriched for the development of organization.

**EDUCATION**

* **B.Tech Electronics and Communications engineering CGPA – 6.24 / 10 2019-2023**

Amrita Vishwa Vidyapeetham

* **Class 12** – 94.33% **2019**

Institution: Sri Bhavishya Jr college,

* **Class 10** – 88.7% **2017**

Institution: Narayana e-Techno School

**TECHNICAL INTERESTS**

Software development and visualization knowledge, Control systems, IOT

**PROJECTS**

**Customer feedback**   
· Duration/Period:3 days   
· Objective:To know the customer feedback of the store using cloud platform.

We used two emoji buttons. By clicking the buttons, values will start adding.

We used chart and number system in the cloud platform i.e., Thing speak to show the final output of the day from customers.

· Tools or techniques used:Thing speak, MIT app inventor   
· Outcome: The company can improve their techniques to develop the store.

**TECHNICAL SKILLS**

HTML, CSS, C

**LANGUAGES**

English, Telugu