**CAREER OBJECTIVE**

* Secure a responsible career opportunity to fully utilize my knowledge and skills, while making a significant contribution to the success of the company.

**SYNOPSIS:**

* Started working at Wipro Technologies Pvt Ltd as a Project Engineer from April 2022.
* Good Understanding of Digital Design ,STA and Pnr flow .
* Good Understanding of TCL scripting.
* Attended training sessions on C.
* Possess good interpersonal and communication skills.

**SKILL SETS:**

* Platforms **:** UNIX/Windows Environment
* Programming language **:** C, C++

**ACADEMIC QUALIFICATIONS:**

|  |  |  |  |
| --- | --- | --- | --- |
| **Qualification** | **Institute** | **Year** | **Aggregate/GPA** |
| **B.Tech (ECE)** | Malla Reddy Engineering College for Women, Hyderabad | 2022 | 8.73 |
| **Intermediate (MPC)** | Pavitra Junior college, Vemulawada | 2018 | 91% |
| **SSC** | Vani Vidhyalayam Digital High School, Vemulawada | 2016 | 9.5 |

**PROJECTS:**

1. IOT BASED SMART STREET LIGHT MONITORING

Implemented using Arduino Uno microcontroller board based on the ATmega328P.

LDR, IR sensors and Real time clock also used.

1. IOT AND MACHINE LEARNING APPROACH RAPID SCREENING FOR COVID-19

Implemented using Arduino Uno microcontroller: Esp32-Cam.

Temperature sensor, Wifi module, LCD display are used.

**EXTRA CURRICULAR ACTIVITIES**

* Participated in medha technical rounds conducted in our college
* Participated in j hub, robotics workshop

**PERSONAL INFO**

Name : Mudapalli Swathi

Fathers name : Mudapalli Ravinder

Date of Birth : 17-03-2000

Nationality : INDIAN

Languages : English, Telugu

Hobbies : Listening Music

**DECLARATION:**

I hereby declare that the above written particulars are true to the best of my knowledge and belief.

**Date:**

**Place: M SWATHI**