PAVAN TEJA BADARAVADA



## E-mail – [Pavanteja1299@gmail.com](mailto:Pavanteja1299@gmail.com)

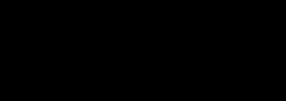


**CONTACT**

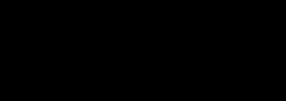
## Phone – 9908342228

## Address – main bazar 1 , Eluru , West Godavari district , Andhra Pradesh .

To succeed in an environment of growth and excellence and earn a job which provides me job satisfaction and self-development and help me achieve personal as well as organizational goals.



**CAREER OBJECTIVE**



**EDUCATIONAL QUALIFICATION**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Course** | **Institution/Place** | **Board/University** | **Year passing** | **Percentage of marks** |
| B.Tech. (CSE) | Crescent  Institute of Science  &  Technology | Crescent  university | 2021 | 70 |
| Intermediate (M.P.C.) | Sri Chaitanya  junior college | Board of Intermediate Education | 2017 | 85.5 |
| CBSE.  (10th Class) | Vignan Global Gen  School | Central Board of Secondary Education | 2015 | 90 |

## Company – OSMANIA UNIVERSITY



**INTERNSHIP**

Internet of Things (IOT) Internship, CSE Campus, Hyderabad: Work closely with Project Managers/Asst. Project Managers in coordination of daily roles and responsibilities .Perform a variety of technical tasks under the guidance of senior engineers.

**PROJECTS**

 **SOIL MACRO NUTRIENT ANALYZER**:

The main objective of a soil macro Nutrients reader is to show the level of nutrients

Present in the particular soil. This System uses a color sensor TCS3200 interfaced

With Raspberry Pi 4.



**CAR CONTROL USING ARDUINO:**

The objective of this project is to control the CAR wirelessly. To build this project we

Used the Arduino based programming.



**TRAFFIC SIGNAL CONTROL USING ARDUINO**: The Objective of this project is

to detect traffic signal electronically .To build this project , we used the Arduino

based programming.



**WORKSHOPS**

Participated in national level workshop on "BLUDRIOD" Conducted by "CRESCENT UNIVERSITY" in collaboration with "CHINMAYA MICRO TECHNOLOGIES" Located in Hyderabad.

|  |  |
| --- | --- |
| **TECHNICAL** | **LANGUAGES KNOWN :** PYTHON , DATA SCIENCE |
| **SKILLS** | **GRAPHIC DESIGN :** Photoshop |
|  | **APPLICATION SOFTWARE :** Visual Studio |
|  | **GRAPHIC DESIGN :** HTML |
| **HOBBIES** | GYM |
|  | photography |
| **LANGUAGES** | English |
|  | Telugu, Hindi |
| **ACHIEVEMENTS** | Participated in “VOLLEY BALL COMPETITION” and Secured “1st PLACE” , conducted by state level talent EXPO |
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|  |  |
| **EXTRA** | chess |
| **CURRICULAR** | volleyball |
| **ACTIVITIES** | management activities |
|  | Organizing the events. . |



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