



**GOPU YEDUKONDALA SWAMY**  
**CHEMUDUBADU PALEM, KOLLIPARA(MANDAL)**  
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### CARRIER OBJECTIVE

To apply my educational knowledge to achieve the optimum result of the organization and also to face new challenges and gain knowledge from day-to-day experience.

### ACADEMIC PROFILE

COURSE	INSTITUTE	YEAR OF PASS	PERCENTAGE
BACHELORS	St. Ann's College of Engineering and Technology	2018	59.77
INTERMEDIATE	L.V.R VISWA	2014	71.7
SSC	Sri Rama Rural High school	2012	8.2 CGPA

### SKILLS

I have the knowledge of some technical stuff which I mentioned below  
**Electronic Devices and Circuits, Electronic Circuit Analysis, Electromagnetic Waves and Transmission Lines, Analog Communications, Digital Circuits, Antennas and Wave Propagation, Digital System Design and Digital Integrated Circuit Analysis, Digital Signal Processing, Digital Communications, Micro Processers and Micro Controllers, Rader Systems, Optical Communications, Very Large Scale Integrated Circuit (VLSI) Design, Digital Image Processing, Cellular Mobile Communications, Satellite Communications, Wireless Sensors & Networks, C Language, MS Office, MAT Lab, Computer Hardware, Networking, Troubleshooting, Switching, HFSS 13.0, Adobe After Effects, Photoshop, Multimedia, Digital Marketing, SQL**

### ACHIEVEMENTS

- I am participated in **ROBOTICS WORKSHOP** which is organized by **Robokart.com** in association with **E-Cell IIT Bombay**
- I am participated in **Cyber Security & Malware Analysis** which is organized my **INDIAN SERVERS** Software development & Web Hosting Company.
- I am participated in **“INTERNATIONAL CONFERENCE ON INNOVATIVE RESEARCH IN ENGINEERING, SCIENCE, MANAGEMENT AND HUMANITIES (ICIRESMH-2018)”** presented a paper Title as **“A Microstrip Patch Antenna Design at 28GHz for 5G Mobile Phone Applications”**.

- My project is published in **IJECS (International Journal of Energy & Engineering Sciences), Volume 7, Issue 3, March 2018, ISSN 2348-117X** Title as **“A Microstrip Patch Antenna Design at 28GHz for 5G Mobile Phone Applications”**.

### TEST SCORE

**IELTS : 5.5**

**Listening:5.5      Reading: 5.5      Writing:6.0      Speaking:6.0**

### PROJECTS

- During my second-year graduation I did a Mini project on **“Village Services App”** we designed this app by using **MIT App Inventor** under **APSSDC**.
- During final year of my graduation I carried out my project on **“A Microstrip Patch Antenna Design at 28GHz for 5G Mobile Phone Applications by using HFSS 13.0”**.

### ADDITIONAL PROJECTS

- While doing my final year project along with that project I did three more projects by using **HFSS 13.0**. **“Rectangular Microstrip Patch Antennas with 27GHz, 33GHz and 64GHz Frequencies”**.

### PERSONAL ABILITIES

- Easily Mingle with immediate people.
- Ability to produce result within a team or independently.
- Sincere commitment towards work.
- Quick learner.

### PERSONAL PROFILE

Name : GOPU YEDUKONDALA SWAMY  
Father's Name : G.SOMAIAH  
Mother's Name : G.DHANA LAKSHMI  
Date of Birth : 2<sup>nd</sup> APRIL1997  
Gender : Male  
Marital Status : Single  
Nationality : Indian  
Linguistic fluency : English and Telugu

### WORK PREFERENCES

Looking of a : Full Time Job  
Can Start Work : Immediately  
Preferred Location : Anywhere

## **MOTIVE**

My big motive is to work like an Ant. Ant only can work hard which it carries thrice the weight of his whole weight.

I will work harder then the hard worker until to complete the work.

## **DECLARATION**

I hereby declare that all the information furnished above is true to the best of My knowledge.

**Place:**

**Date:**

**(GOPU YEDUKONDALA SWAMY)**