

Career Objective : I want to excel in this field with my skills , knowledge , hard work , dedication to get a better achievements for company.

Highlights of Qualifications:

Strengths:

- Self Confidence
- Hardworking

PROFESSIONAL SKILLS & TOOLS

Qualification	Specialization	Name of Institute	Board/university	Year	Percentage or CGPA
B.Tech	Electronics & Communication	RGM College of Engineering And Technology	JNTUA	2015-2019	6.7
Intermediate	MPC	Sri chaitanya junior college	A.P State Board	2015	85.4
SSC	All Subjects	Basara Gnan Vikas Peeth high school	S.S.C	2013	7.3

Programming Language: C , java,basic python.

Applications: Ms Word, PowerPoint

Certifications:

- Fundamentals in Visual Effects
- Embedded Systems(IoT) -Fundamentals, Embedded Systems(IoT)-Advanced

Extracurricular Activities:

- Yoga
- NSS Member

CO-CIRICULAR ACTIVITIES:

- Participated in workshop conducted by APSSDC
- Participated as Organizer on EVINCE2k18 conducted in college

Project:

Project Name	MEASURING OF HUMIDITY,TEMPERATUE AND MOISTURE USING ESP8266
Organization	Rajeev Gandhi Memorial College of Engineering and Technology
Duration	6Months
Project Members	5Members
Project Description	Now a days Farmers are facing many problems such as crop selection and utilization of fertilizers in order to over come this by using the temperature ,humidity and moisture sensors read the readings of the parameters and the parameter values sent to a web page through ESP8266 and the regarding officer can read the reading by logging into server and helps to the farmer by saying which crop is suitable to that field.

- **I have designed banners and certificates at B.tech level for EVINCE2k18 and Expo2018.**

Personal information:

Hobbies : Listening music , travelling

Languages known : Telugu , Hindi , English

Nationality : Indian

References : Provided Upon Request

Date :

Place :