

D DHEERAJ

ELECTRONICS AND COMMUNICATION ENGINEER

CONTACT

- (+91) 9866284309
- ✉ dheerajdhondapati123@gmail.com
- 📍 Tirupati, Andhra Pradesh

SKILLS

Languages

C (basic), python (basic), Java
ARM Assembly language

Softwares

DSCH2, MATLAB, QUCS

Productivity software

MS PowerPoint, MS Excel, Word

Courses

Computer Networks
Cloud Computing (Basic)

EDUCATION

B TECH

Amrita Vishwa Vidyapeetham
2020-present | India
Electronics and Communication
Engineering

CGPA - 9.1/10 (until 6th semester)

Intermediate

Narayana Junior College
2018-2020 | India
GPA-9.88/10

School

Sri Chaithanya Techno School
2018 | India
GPA-10/10

LANGUAGES

Telugu	<div style="width: 100%;"><div style="width: 100%;"></div></div>
English	<div style="width: 100%;"><div style="width: 100%;"></div></div>
Hindi	<div style="width: 100%;"><div style="width: 100%;"></div></div>

CAREER OBJECTIVE

I am seeking a role in a company where I can contribute my ideas, be mentored towards a successful career and build a valuable skill set.

PROJECTS

Speech Emotion Detection

(September 2022 - December 2022)

- Developed a speech emotion recognition software using python by implementing machine learning algorithm (SVM Algorithm) to recognize emotion from speech
- Skills that I gained from the project are signal processing, data acquisition and analysis, basic of programming and machine learning.

Designing a speech recognition system using raspberry pi

(February 2023 - June 2023)

- Developed a Hindi language speech recognition system using raspberry pi 3b+. This system recognizes the audio given by speaker and displays the audio in text and also implemented a simple home automation prototype.

SOFT SKILLS

- Communication
- Team player
- Adaptability
- Multi-tasking

CERTIFICATIONS

- AWS Beginner Course

INTERESTS

- Coding
- Cloud Computing
- Photography