




ANIL SAI DONGA

Electronics and Communications Engineer

Bhimavaram, AP 

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AnilSaiDonga 

<https://github.com/AnilSaii> 



OBJECTIVE

To achieve a challenging career in the industry by being a part of a progressive organization, where I can utilize and apply my knowledge, skills which would enable me as a fresh graduate to grow while fulfilling organizational goals.



EDUCATION

Electronics and Communications Engineering | Lovely Professional University

2018 – CURRENT

CGPA – 7.05

Going through Bachelor's Degree

10 + 2 | Narayana Jr. College, Vijayawada

2016 – 2018

CGPA - 9.4

Maths, Pysics and Chemistry Stream

Schooling | Gowtham Model School, Malkipuram

2005 – 2016

CGPA – 9.2

Completed primary education here



PROJECTS

Google Chrome Extension

MAY 2021 – JUNE 2021

A Chrome Extension that relies on free dictionary API to provide meanings along with some description about the words that user specifies.

Text Editor

MARCH 2021 – MAY 2021

A Desktop Application built with qt framework for python, PyQt. It lets user to open, edit, save any text files. It also has some basic features such as copy, cut, paste, zoom in, zoom out of the text. It also has the ability to change font family and its font color.

Price Tracker

SEPTEMBER 2020 – NOVEMBER 2020

A Web-app built with python's web framework Flask that lets user to register for an account, Login, and add some products that they might wanna keep track of. Tracker takes care of notifying user when prices fell down for any product.



POSITIONS OF RESPONSIBILITIES

Volunteer | Rahul Social Services, NGO

JULY - 2019

Worked as a volunteer in collecting data regarding current agriculture and vegetation details of farmers and various problems that are being faced by them, and making them aware of things they are unaware of.



SKILLS

- **Software Programming Languages** - C, C++, Python, Html, CSS3, Saas, JavaScript, Sqlite3
- **Simulation Softwares** - Proteus, Matlab, Cisco Packet Tracer, visual studio code, android studio
- **Hardware Programming Languages** - Verilog



EXTRACURRICULUM ACTIVITIES

- Attended a Seminar on "A Taste Of Linux" by Harvard's CS50
- Attended a Seminar on "A Taste of Game Development" by Harvard's CS50
- Participated in "IOT Challenge" Workshop at Lovely Professional University
- Attended a Seminar about Human brain at Lovely Professional University



CERTIFICATIONS

- **CS50's Introduction to Computer Science, Edx**
September 2020 – December – 2020
- **Digital Communication and Network Services, Coursera**
April 2020 – June 2020



LANGUAGE PROFICIENCY

- English
- Hindi
- Telugu