



KALYANAPU RAJA

Web Developer

Phone: 7661886653
Address: 1-153, Lokavaram,
Kalluru, Khammam
Telangana 507209
Website: https://linktr.ee/Kalyanapu_Raja
Email: rajakalyanapu1999@gmail.com

I am pursuing my career in the field of Electronics and Communication Engineering as well. Proficient in HTML and CSS. Passionate about implementing ideas on projects. And I withstand my role through the learning process. I always aim to solve all technical problems effectively and creatively.

EXPERIENCE

High Radius

June 2021 To July 2021

Application Developer

- I have worked on AI-Enabled FinTech B2B Invoice Management Application.
- With using ML part and Web Development part. I have develop this application.
- I have learn a lot of things by working with this company.

Solar Secure Solutions

May 2021 To July 2021

Intern

- I have learned about how solar panels working more over how they are generating electricity by the sun.
- They thought about Introduction to Energy & Solar photovoltaic Energy and more over designing of solar panels.

BSNL

June 2020 To July 2020

Intern

- I have learned about how network services are working with different technology with different generations.
- Moreover how mobile network is working by receiving call from one person to another person.
- They thought about how BSNL service is working with customer to customer services etc.

EDUCATION

SRM Institute of Science and Technology

2018 To 2022

Bachelor in Technology

- I have pursued my degree in Electronics And Communication Engineering with 81 C.G.P.A.

Sri Chaitanya

2016 To 2018

Intermediate

- I have pursued my degree in M.P.C with 82 %.

SKILLS

HTML, CSS, JS, PYTHON3 & MSOFFICE

PROJECTS

AI-Enabled FinTech B2B Invoice Management Application

June 2021 - July 2021

<https://raja-7252.github.io/HIGHRADIUS/>

VOLUNTEERING

NSS

March 2020 - June 2020

Social Welfare

LANGUAGES

English (Professional working proficiency), **Telugu** (Bilingual proficiency), **French** (Elementary proficiency)

CERTIFICATIONS

Introduction to the Internet of Things and Embedded Systems *Feb-2021*

Coursera

Certificate