Nayana Madanarao Parale

nayanaparale96@gmail.com +91 8421811137 / 9145215761 GithubLink:

https://github.com/nayanaparale/Corona-Cases.git

At.Post Warud, Tq.Warud, Dist.Amravati, Maharashtra



EXPERIENCE

Galaxy solar Energy Pvt Ltd.

Responsible for project and technical documentation, Monitoring Data, Maintaining Electrical Equipment Report, Draw Single Line Diagram Technical interaction with client,Proposal,Knowledge of Electrical Equipment Nov 2018 to June 2020

EDUCATION

B.E. in Electrical Engineering

Sant Gadge Baba Amravati University CGPA: 7.73

2018

• Diploma in Electrical Engineering

Government Polytechnic Nagpur

70.63

2015

SSC

Maharashtra State Board

85.09

2012

Achivements

 Python + DS + Machine Learning + OOPS (Certificate)

2021

 State Level Technical Paper Presentation (Certificate)

Innovation 2015 & ETEE 2015

• Robotics Workshop(Certificate)

2014

Software Skills & Ability

Software

Google Colab, Notepad++, Matlab,

SKILLS

Programming Language

Python, PHP, HTML, Sql, C++

• Data Structures

Stack, Queues, Lists, Dictionaries

Machine Learning

Numpy, Pandas, Scikit Learn, Deep Learning, Regression, Classification, Clustering

PROJECTS

• Covid Cases Prediction using Regression

Using machine learning designed model which gave a prediction of Covid cases vs time based on regression, taking various parameters like number of current cases, Containment Zones etc.

Digital image processing approach for efficient power saving

saving a lots of energy by automatically operating all electrical appliances in the auditorium, School, Colleges etc. By using Matlab, Survillance Device

C++

STRENGTH

- Self Motivated
- Good Communication Skills
- Self Confident
- Good Team Player

HOBBIES & INTERESTS

Dancing Travelling Driving Cooking