

Sai Ganesh Dokala

Python Developer

Quick Learner, Leader, able to work independently, Team player

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🌐 saiganesh.herokuapp.com

🐙 github.com/saiganesh-d

EDUCATION

B.tech-ECE

Anil neerukonda Institute of Technology and Sciences

07/2015 - 04/2018

Visakhapatnam

Courses

- Electronics and Communication Engineering

Diploma in Polytechnic-ECE

Andhra Polytechnic college

08/2010 - 11/2014

Kakinada

Courses

- Electronics and communication Engineering

PERSONAL PROJECTS

Personal Portfolio Website [↗](#)

- I built a basic Portfolio using **Django** as Backend and **HTML, CSS, JavaScript** as Frontend

Mall-analysis [↗](#)

- Main aim of this project is analysis the given city (people, shopping malls etc.) and find out where to start a new shopping mall business.
- tools i used: **beautiful soup-Python**, **Foursquare-API**, **K-Means clustering**.

Prediction-market sales [↗](#)

- This project is part of Ineuron internship program in this project,
- In this Project I am trying to predict the sales of bigmart malls by previous data
- languages/tools: **Linear regression**, **RandomForest**, **Xgboost**

Blog website [↗](#)

- In this my Project, I created a simple Portfolio website as **Django** as backend and **HTML, CSS, JavaScript** as frontend

More Projects in github [↗](#)

SKILLS

Python

Django

JavaScript

SQL

REST API

HTML

Django

Machine Learning

Pandas

Java

Numpy

Seaborn

Scikit

SOFT SKILLS

Fundamentals in data structure, algorithm design, problem solving, and complexity analysis

Excellent verbal and written communication skills

Ability to work well with people and be both highly motivated and motivating

Ability to handle multiple competing priorities in a fast-paced environment

CERTIFICATES

Data Science Professional Certificate (05/2020 - 07/2020) [↗](#)

As part of this certification, I learnt [data science tools](#), [Data Science Methodology](#), [python for data science](#), [Databases and SQL for Data sciences](#), [Data Visualization](#), [Data analysis](#), [Machine Learning with python](#) and did a capstone project. I learnt overall knowledge about Data science

IBM AI Engineering (07/2020 - 09/2020) [↗](#)

As part of this certification, I learnt Scalable Machine Learning on Big Data using Apache Spark, Introduction to Deep Learning & Neural Networks with Keras, Deep Neural Networks with PyTorch Building Deep Learning Models with TensorFlow

CS50's Web Programming with Python and JavaScript (06/2020 - 08/2020) [↗](#)

As part of this certification, I learnt python, GitHub, Django, Html, CSS, JavaScript.

LANGUAGES

English

Native or Bilingual Proficiency

Telugu

Native or Bilingual Proficiency