Sai Ganesh Dokala

Python Developer

An independent and Highly self motivated graduate. Team player with an attitude to learn and trouble shoot technical roadblocks during development work. Attitude to work collaboratively with onsite team and participating with them in the calls and project discussions.

✉ saiganesh94dokala@gmail.com

📱 9441784016

📍 Visakhapatnam, India

🌐 hackerrank.com/saiganesh94doka1

in linkedin.com/in/sai-ganesh-dokala-052581154

Ⓢ live:saiganesh94dokala

○ github.com/saiganesh-d

EDUCATION

B.tech-ECE
Anil neerukonda Institute of Technology and Sciences

07/2015 - 04/2018   *Visakhapatnam, cgpa-5.9*

Courses
- Electronics and Communication Engineering

Diploma in Polytechnic-ECE
Andhra Polytechnic college

08/2010 - 11/2014   *Kakinada, cgpa 6.3*

Courses
- Electronics and communication Engineering

WORK EXPERIENCE

Internship
RINL-VIZAG STEEL PLANT

04/2017 - 06/2017   *Visakhapatnam*

Rashtriya Ispat Nigam Limited, the corporate entity of Visakhapatnam Steel Plant is a Navaratna PSE under the Ministry of Steel.

Achievements/Tasks
- As Intern I learnt how big scale industries communicated
- I learnt how private exchanges works
- How to troubleshoot private exchanges when there some problem occurred

Internship
Vizag Airport

06/2017 - 07/2017   *Visakhapatnam*

As a intern i learnt how communication done from airport to flights

Achievements/Tasks
- As a intern I learnt how communication done from airport base station to flights

SKILLS

JAVA   Python   SQL   Html   JavaScript

Django   Machine Learning

PERSONAL PROJECTS

Mall-analysis (07/2020 - 09/2020)
- Main aim of this project is anlaysis the given city(pepople, 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-of-cat-vs-non-cat (10/2020 - 11/2020)
- In this project , i used logistic regression to predict cat vs non cat. firstly we build the neural network model and trains the test data and finally predicts cat or not
- languages/tools: **Logistic regression with neural network**

CERTIFICATES

IBM AI Engineering (07/2020 - 09/2020)
https://www.coursera.org/account/accomplishments/specialization/certificate/CALVSV6GW3K2

Data Science Professional Certificate (05/2020 - 07/2020)
https://www.credly.com/badges/92c63c8d-5ebf-414d-9da0-734349ca5d33

CS50's Web Programming with Python and JavaScript (06/2020 - 08/2020)
https://courses.edx.org/certificates/c010b01451044f01992189e7fa24ecf7

LANGUAGES

English
Full Professional Proficiency

Telugu
Native or Bilingual Proficiency

Hindi
Professional Working Proficiency

INTERESTS

coding   video gaming