SHABBEIR AHAMMAD SHAIK

✉ shabbeirshaik1234@gmail.com
📞 +916304342298
in www.linkedin.com/in/shabbeir-shaik
○ programingNinja

Using my set of capabilities and my skills to accomplish the IT goals and using my life skills experience with the intention of securing the professional career.

Skills

PROGRAMMING LANGUAGES
java
java Script
c
python

DATABASES
PostgreSql
MySql
MongoDb

WINDOWS
windows
linux

FRONT END
Html
Css

FRAMEWORKS
Django
Node js
React
Flask
Bootstrap
Spring

TECH STACK
MERN

VERSION CONTROL
Git
GitHub

TESTING
jUnit
Postman

Projects

Signature Forgery Detection
The methodology used in this signature forgery detection is based on deep learning concepts and Convolutional Neural Networks (CNN)
Used binary classification algorithm to classify the data into forged or original
Used Tenser Flow Model for training and testing

Age and gender detection
The main proposal of this project is to determine the age and gender of the person using the caffe model instead of using the general CNN
Expressive implies that models and optimization can defined by configuration (plaintext schemas) instead of hard-coding.
Essentials:
Importing necessary libraries. (OpenCV, Flask, etc..)
Importing necessary files. (Caffe model and proto.txt)
Declaring a default list of values.
Load the Network.
Capturing Input, Predicting and Output.

Location based marketing
Jan. 2022 to Mar. 2022
Location based marketing helps marketing teams and retailers reach
their target audience, purely based on proximity (nearness).
Used geofencing model to setup the virtual boundary
set up entry and exit events in the model

Working Experience

Smart Bridge
June 2021 to Nov. 2021
Designed and developed the project
Designed, developed, and tested a new API in Java, DynamoDB database based on
Functional Requirements and specifications.
Wrote technical documentation to support the maintenance team.
Written Unit Tests to validate code correctness.
Work closely with the team in early product phases to facilitate agile development
methodology
Worked closely with emerging technologies so that the project reach and suite the real world

Udemy · Training part
As a part of learning , worked on 5 real time applications on crypto currency
Using python and its frame works very closely
Used python libraries like Pandas, Scipy, Matplot lib etc

Cognizant-Fse (java) · intern
Feb. 2022 to July 2022
In this intern i worked with the professionals of the organization in developing and deploying the real world web application and i came know about the benefits of networking and i upgraded myself with the new skills and technologies and brushed my basics as they are a vital part of It sector.

Education

Gudlavalleru Engineering College
July 2018 to Apr. 2022
b-tech CSE 2022
8.5

star junior college
2016 to 2018
Inter MPC 2018
93%

Narayana e techno school
2015 to 2016
SSC
9.5

Awards

HackerRank · 4 star programmer
2020
4 star ranking in python and java

Institute for advanced studies · Thesis publication
May 2022
The article "Location based marketing using smart geofencing" is indexed in International journal for innovative engineering and management research

Certifications

HackerRank
python ,java

Udemy
python and crypto currency, python best parts (Beginner to Advanced), python basics, python bootcamp