SREERAG PC

ML Engineer | Python-Django | Deep Learning

A self-taught developer who is constantly eager to learn new concepts. I have a great desire to dedicate myself to the tasks at hand and to track and review my progress responsibly until the task is accomplished.

Get In Touch

+91-8848119102

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Calicut

PROJECTS

MACHINE LEARNING

Object Detection - OpenCV

object detection using yolo3 - Git
Object detection using tensor flow -Git

Motion Detection - OpenCV

motion detection using opencv- Git

Algorithms- Scikit Learn

supervise and unsupervised algorithms on different data sets - Git

WEB DEVELOPMENT

HireYourMentor.com - python Django web app

Live server : www.HireYourMentor.com

hireyourmentor.com is a mentor booking web app that can be used to book slots of different verified developers who are good at their own domain

Module list : ☰ Module List:Hireyourmentor.com

Features list: ☰ Features List- HireYourMentor.com

UI design is done using Figma: Link

Database Design using drawsql: Link

APIs used: Twilio, Razorpay

GitHub-Repository: Link

Technologies used: python,Django, HTML,CSS,bootsrap, SQL,postgresql Javascript,jquery, ajax ,pgadmin,aws ,nginx , EC2 ,RDS

MINI PROJECTS

User management- - python Django web app

user registration with login and user management by using an admin panel git

Git : Link

PROFILES

🌐 www.sreeragpc.com

🔗 LinkedIn

🐙 Github

📈 Kaggle

TECHNICAL SKILLS

Programming :

Python, C, javascript

OOPS

Data structures & Algorithms

Machine Learning :

Numpy,Pandas,Scikit Learn

OpenCV

Jupyter notebook,colab

Deep Learning :

Keras, Tensorflow

Backend Technologies:

Python-Django

Frontend Technologies:

HTML,CSS, Bootstrap

JQuery, Ajax

Databases & QueryLanguages:

SQL, Postgresql, SQLite3

Version Control Tools:

GIT & GitHub

Vimeo ,Adidas- Static clone

Static clones websites using html and CSS

Vimeo clone : Live server , Git

Adidas clone : Live server , Git

The Boring Company - Responsive clone

responsive website using Bootstrap

Live server , Git

EDUCATION

ML and Python backend Trainee, Kinfra - calicut

Feb 2022 - Present

Python backend and Machine Learning developer

NSS College of Engineering, Palakkad - B Tech

 2016 -2020

Mechanical Engineering

CGPA: 7.04

A.R.N.H.S.S., Malappuram - 12th

2013 - 2015

Kerala Higher Secondary Examinations Board

Mark: 89.08%

A.R.N.H.S.S., Malappuram - 10th

2013

Kerala Board of Public Examinations Board

Mark: 89.81%

Declaration

I hereby declare that all the facts given above are true and correct to the best of my knowledge.

Date: 26-08-2022

Place: Calicut

Name: SREERAG PC

Prototyping Tools :

Figma

Deployment Tools :

Nginx, Gunicorn

Deployment Platforms :

AWS, Heroku, GitHub

API Integrations :

RazorPay, Twilio

SOFT SKILLS

Self-learner

Team Player

Leadership

Project Management

Quick Learner

ACHIEVEMENTS

National level Entrepreneurship summit
Attended 2-day National level Entrepreneurship summit conducted by KTU

Event coordination
Coordinated technical events for the college tech fest in 2018 and 2020

INTERESTS

Photography

Music