Nitin Kumar

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EDUCATION

RKGIT
B.Tech in Computer Science And Engineering
2022 | Ghaziabad, India
GPA:8.0

CSSVM INTER COLLEGE
10 AND 12
2012-16 | Bulandshahr, India
10th Score: 8/10
12th Score: 7/10

LINKS

Github:- **nitinkumar388**
LinkedIn:- **nitin-kumar**

SKILLS

LANGUAGES
C/C++ • Python • Java
JavaScript • java • PHP
OS
GNU/Linux • Windows
FRAMEWORKS
Django • Flask • Bootstrap
DATABASE
MySQL • PostgreSQL • SQLite
OTHERS
AWS • Microsoft Azure • Nginx
Git
MACHINE LEARNING
Data Analytics • Data Science • Numpy
Pandas • Scipy • Scikit-learn
TensorFlow • PyTorch • Matplotlib
Keras

CERTIFICATION COURSES

• SQL And Database|Udemy
• Django 3|Udemy
• Machine Learning: In Data Science|Udemy
• Web Development|Internshala
• Machine Learning Training|Technophilia IIT Bombay
• Data Structures Algorithms|Internshala

EXPERIENCE

GRROOM | Machine Learning Intern
Currently Ongoing | Online
- Choose The right Combination Using **ANN, CNN,** and Image recognition software in Fashion Model's and Buy Some similar Outfit.
- Some Models have been Built in this Internship viz Real-Time Object Detection Using Yolo, CV, and ANN.
- Accurate the Model 80-90 percentage by doing the Data Preprocessing Using with **Scikit-Learn, Keras, and TensorFlow.**
- Hosted the frontend on Amplify (AWS) and backend on **EC2.**

PROJECTS

BLOG WEBSITE USING DJANGO | Link: Source Code
Jun 2021-Jul 2021

- Includes all the basic **authentication, authorization**, Login/Logout or SignUp feature's.
- Tech Stack used - **Django | PostgreSQL | Bootstrap.**
- Build **REST API** for all the CRUD operations

ECOMMERCE WEBSITE USING PHP | Link: Source Code
May 2021-May 2021

- An E-Commerce Website which helps to buy or sell books or Any Other thing.
- Tech Stack used - **PHP | MySQL | Bootstrap.**
- Implemented all the CRUD operations.

CORONAVIRUS PROBABILITY DETECTOR | Link: Source Code
Mar 2020-Apr 2020

- It shows how likely a person is to be affected by the **Covid-19 Virus.**
- Tech Stack used - **Flask | MySQL | Bootstrap | Machine Learning | logistic regression Algorithm**

BREAST-CANCER-WEB-PORTAL | Link: Source Code
May 2021-Jun 2021

- Classify the tumors into Malignant or Benign using features obtained from several cell images.
- Tech Stack used - **Flask | MySQL | Bootstrap | Machine Learning | SVM Algorithm**

ACHIEVEMENT

- WINNER In **Covid-19 IDEATHON AKTU** Event 2020 **Link**
- Course on Udemy: "Ethical Hacking From Scratch" **Link**
- **AWS DeepRacer:** Driven by Reinforcement Learning **Link**
- AWS Cloud Practitioner Essentials **Link**
- 4 Star In C++ Programming on CodeChef **Link**