Nishant Nimbhorkar

Objective:Looking forward to an opportunity for working in a dynamic, challenging environment, where I can utilize my skills for developing my career and for the growth of the organization.

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EDUCATION

MIT Academy Of Engineering, Alandi, Pune — Btech

Duration:August 2017- Present Course:Information Technology CGPA:8.06/10.

EXPERIENCE

E Cell MIT Academy Of Engineering, Alandi, Pune—*Internship*

May 2019 - July 2019

I worked in Entrepreneurship development cell at MIT academy of engineering alandi Pune. There is one project or startup under there ED cell so I got the internship there and I worked on that project for building their website. I worked as a backend developer and also helped to design the UI for their website. I worked on Django (Python) Framework for a backend.

PROJECTS

Online Voting System For College

Duration:Februari 2020- April 2020

We developed an Android App in this project. Basically it is used for college elections like the CR, president, GS election. There are lot more drawbacks of openly election so we try to provide more security so name will not be revealed and also the candidate elected from student. We use Iava and Firebase Database.

Crime Type Prediction And Analysis

Duration: Februari 2020 - April 2020

We developed a webapp for predicting the what type of crime will happen at particular location. Basically we try to help the user who travelling through new or unknown city. So whatever route he choose we will tell him that there is possibility of happening of this type of crime. Also we help to police to look out the areas. The technology stack we used is Django, python, html, css, javascript, bootstrap.

SKILLS

Programming language
Python,C++(Basic)

Database

Mysql,MongoDb,Firebase

Web development
Django,Php(Basic),Javascript,

Django,Php(Basic),Javascript, Angular js,Express JS,Node Js.

App DevelopmentAndroid App using Java.

Cloud Computing AWS EC2 instance,RDS
Database ,S3 Storage

Data science (descriptive analysis and predictive analysis)

Data structure and Algorithm

Extra-Curricular Activities

Deckcliff-OrganisationDecember 2017 -December 2018
Founder

It was related to political leaders and people who have problems they can contact their leader by using our app.

Learncess-OrganisationMay 2019 -Present
Founder

It is a non-profit Organisation where we are setting up clubs in school and providing them activity in such a way that

Market Basket Analysis

Duration:October 2019 - November, 2019

Recommending the food for cafe which food buys most after which food or product by generating Association rule using Apriori Algorithm.

House Price Prediction Using Advance Regression Technique

Duration: April 2020 - April 2020

This is the Kaggle competition problem where the dataset is provided by kaggle. In this project I have to predict the price of a house. The technique which I used is advanced regression. The algorithm which I used is Xg Boost. The language which I used is Python and libraries are Sklearn, numpy, pandas and matplot.

Prediction Of Survival Of Passenger On Titanic

Duration: Feb 2019-April, 2019

This is the Kaggle competition problem where the dataset is provided by kaggle. In this project I have to predict the survival of passengers on titanic since the titanic is submerged in water from one side. For prediction I used the classification technique and algorithm used for this is KNN that is k-nearest neighbors. The language which I used is Python and libraries are Sklearn, numpy, pandas and matplot.

they will know about new technology and career option.Our motto is students will be able to decide by their own which stream have to be chosen for further study.

Kaggle -CompetitionParticipate in different-kaggle competitions.

Department Technova Event-Competition 1 st prize winner in this competition

PERSONAL DETAILS

Date Of Birth
December 25,1998

Languages English, Marathi, Hindi

Links

https://github.com/nimbhork arnishant

https://www.linkedin.com/in/ nishant-nimbhorkar-0688aa 166/

Strengths

Good learner by observation Open to any challenging work