DEEP SHAH

UNDERGRADUATE COMPUTER ENGINEERING STUDENT

Researching innovative and modern approaches to solve real-world problems. Developing new, and improving existing, computer-based technologies, systems, and solutions. Passionate about Machine Learning and Neural Networks

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EDUCATION

B.TECH(Computers)
NMIMS MPSTME,Mumbai

2017 - Present,   *CGPA:3.42/4(Till Date)*

WORK EXPERIENCE

Intern|Datasoft Network Solutions Pvt.Ltd.
DATES: 26TH NOV'18 – 5 TH DEC'18
I was responsible for testing of various computer hardware devices and installation of Operating Systems on Computer System. Also implemented various networking concepts practically

PERSONAL PROJECTS

MovieStats (2020) | Demo
- A real-time interactive website which provides real-time sentiment analysis of IMDB reviews and tweets of any movie user enters
- **Tools Used:-**Python Flask,Chart.js,HTML,CSS,JavaScirpt
- **Sentiment analysis model accuracy:98.7%**

HackerNews (2020) | Demo
- Scraps real-time data from a news website and sorts it according the one with most likes /points and sends user the news with it's details SMS using python
- **Tools Used:**Python-Beautiful Soup and pyAirmore module

Tweety (2020) | Demo
- Twitter bot that has several features like showing your twitter timeline, following people, liking the tweets with a certain keyword in it, retweeting a tweet, showing tweets of a certain profile or hashtags
- **Tools Used:**Python

DressMerize (2019 - 2020) | Demo
- An android based fashion application that suggests you which outfit to wear for a specific occasion.
- The app focuses on user appealing UI and bug-less code.
- **Tools Used:** Android Studio and Google Firebase

Students Database System (2018 - 2019) | Demo
- A Students Results Database and Calculation application involving secured user authentication**.**
- **Tools Used:**Java

CERTIFICATES

- **Complete Python Developer(07/2020)**
  Issued from Zero to Mastery Course from Prof. Andrei Neagoie.(Udemy)

- **Image Processing with Python (09/2020)**
  Issued by Coursera Network by Prof. David Dalsveen

- **Crash Course on Python(11/2020)**
  Issued by Google(Coursera)

SKILLS

Skill	Level
Python	●●●●
Selenium	●●●●○
Android Application Development	●●●○
Java	●●●●●
C++	●●●●●
C	●●●●●
JavaScript	●●●○○
CSS	●●●●○
HTML5	●●●●●
Google Firebase	●●●●○
SQL	●●●○○
Ionic	●●○○○

ACHIEVEMENTS

- **Ranked in the Top 10 % of the Python** Exam conducted by **TestDome, London**-24Th September 2020

- **Silver Level Python Problem Solving Badge** on **HackerRank**-10th September 2020

- **Amazon Web Services (AWS) Summit** Online 2020-13th May 2020

- **Focused** and **Quality Work** in **Database Management and Web Technology**-17th November 2019

- Participated in **Polarizer-2019** innovative project competition-26th March 2019

- Participated in **Envirotech 2.0** by Dept. of Chemical Engineering, MPSTME, NMIMS-12th October 2018

- Attended **Ethical Hacking Workshop** organized by TSEC, Mumbai-17th February 2018

INTERESTS

Artificial Intelligence   Machine Learning

Neural Networks   Cybersecurity   Data Science