Deep Chokshi

Data Scientist

Pursuing M.Tech in Machine Learning & Artificial Intelligence from Lovely Professional University. Learning in the era of Data Science and Data Analytics. Microsoft Technology Associate certified Introduction to Programming using Python. Pursing courses from Coursera and Data Camp to learn in the era of data Science and Analysis.

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EDUCATION

M.Tech Machine Learning & Artificial Intelligence
Lovely Professional University
07/2020 - Present

B.Tech Information Technology
Parl University
06/2016 - 05/2020   *Vadodara, India*

Higher Secondary School Certificate (12th)
smt. P.B.D. Joshi Higher Secondary School
06/2014 - 05/2016   *Ahmedabad, India*
Science
- Mathematics

Secondary School Certificate (10th)
P.G. Little Star High School
2014   *Ahmedabad, India*

WORK EXPERIENCE

Data Analytics
The Shaadi Times
06/2020 - 07/2020
Achievements/Tasks
- Work on Data mining, Data Prediction and tableau

Social Media Manager
Super Star Amusement Pvt. Ltd.
05/2018 - 07/2019   *Ahmedabad, India*

Developer
Young Entrepreneurship Exchange Project (YEEP)
07/2018 - 07/2018   *Vadodara, India*
Parul University and Bern University of Applied Science, Switzerland started a program called (YEEP).
Achievements/Tasks
- Child Sensor: Hands-on experience in HTML, CSS. Learn the basic working strategy of the RFID tag.

SKILLS

`Python` `Tableau` `Data Cleaning` `Data Analysis`
`Data Visualization` `Data Manipulating`
`Machine Learning`

PERSONAL PROJECTS

Toodles - Autonomous Drone (06/2019 - 04/2020)
- Toodles is an emergency fighting drone, have the address of calamity affected areas to carry the cargo's and deliver the packets. Few other applications of Toodles are firefighting, monitor volcano's, Surveillance in COVID-19 and many more use case in COVID-19.

Face Recognition (01/2020 - 04/2020)
- This application detects object of interest(face) in real time and keep tracking of the same object. It detects a person using CCTV at the entrance gate and display the image of that person with welcome message when he/she enters the premises.

Child Sensor (08/2018 - 08/2018)
- We have developed a student tracking system. Student's Id card is embedded with RFID tag which will help teachers and parents to track the live location of each child through the website.

ORGANIZATIONS

iCreate (International Center for Entrepreneurship and Technology) (01/2020 - Present)
Student Ambassador

CERTIFICATES

Microsoft Technology Associate (2018 - Present)
Introduction to Programming using Python

UC Davis - Coursera (2020 - Present)
Fundamental Data Visualization with Tableau

LANGUAGES

Language	Proficiency
English	●●●●○
Gujarati	●●●●●
Hindi	●●●●○

INTERESTS

`Pool` `Cricket` `Photography` `Movie`