

Tejaswi Dabas

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OBJECTIVE

Seeking an opportunity to leverage my diverse skills and gain experience in the field of data analytics and Information Technology with an aim to enhance my skills according to the latest technologies and add value to the organization by utilizing my knowledge and analytical abilities.

INTERNSHIPS

Career launcher and Intel, Machine Learning

Mar 20 - Apr 20

- This internship has provided me the experience of the life cycle of a data science project.
- Become familiar to data wrangling using python libraries like pandas and numpy, Exploratory Data Analysis using libraries like seaborn and matplotlib and finally implementation of regression and classification models.
- The entire module evaluates the stocks of the desired company over the desired duration, helps in making decision for investing in the particular stock

Virtual Internship in Data Analytics

May 20 - Jun 20

KPMG

- Through this internship I've experienced the role and responsibilities of a Data Analyst in an organization.
- During the internship I've gained insights in Data quality assessment, Exploratory Data Analysis using python and presentation skills.
- The final module of the internship furnished the exposure of using business intelligence tools like Tableau on real world dataset from an organization.

Networking Intern

Jun 19 - Aug 19

Parliament of India NIC Informatics Department

- Worked on building a networking system by which all the WLAN network connections can be viewed, whether they are in working conditions or not.
- Using java as computing language.

Digital Marketing

Jun 20 - July 20

Think Act Rise Foundation, Faridabad

- Worked as a Social media marketing intern and handling social media accounts, generating everyday marketing strategies for this ngo programs and increasing awareness amongst the population.

Digital Marketing

May 20 - June 20

Intellify - IIT Delhi

- I worked as a social media marketing person for the online video structure platform named intellify by IIT Delhi students and professors.
- I helped Intellify by making them more visible on social media.

Education

Btech, Electronics and Communication Engineering

2017-2021

Maharaja Surajmal Institute of Technology, IP University

- CGPA : 8.3/10

Class 12th (CBSE)

2016-17

St. Mark's Sr. Sec. Public school , New delhi

- Agg percentage: 80%

Class 10th (CBSE)

2014-15

St. Mark's Sr. Sec. Public school , New delhi

- CGPA : 8.8

Professional Courses

- Tableau 2020 A-Z –Udemy : Real-life data analytics exercises based on widely used operations of tableau like joining and visualizing data, storytelling and creating dashboards from real world datasets.
- Data Analysis with Python: Cognitive Class : Implementing libraries like pandas for data wrangling and seaborn for bivariate and multivariate analysis and visualization on data gathered from a real organization. Applied AI with Deep Learning : IBM–Coursera : Insights about working of neural networks including frontand back propogation, mathematics of updating weights and transfer learning which is a modern methodology used to train large data.
- Big Data and Machine Learning Fundamentals by Google Cloud Platform on Coursera: Insights on how google cloud can be ysed to perform machine learning algorithms.

Skills

- Python: Familiar to libraries like Numpy, Pandas for data wrngling, Seaborn and Matplotlib for analysis and visualisation and scikit learn for creating regression model.
- MS-Excel : Functions, filters, data validation, pivot charts and tables, data analysis using toolpak.
- Tableau :Dashboard for story telling, Affluent to work with time series and geographical data, Creating quick filters and adding informative details to the plots.
- Tensorflow-Keras: Mathematics behind the working of neural networks, creating and compiling a model using keras and understanding of transfer learning.

ExtraCocurricular Activities | Positions of Responsibility

- Event manager of international artificial intelligence conference held in campus of MSIT with 26 countries taking part.
- Organizer of an IEEE society event in college.
- Active member of Prakriti Society MSIT
- Active member of rotary debate society of MSIT.

Social Volunteering

- Volunteering in covid programs such as 2rs per km for labourers in india working with

crowdfunding for this initiative and bringing all this on social media so that people get aware.

- Volunteer selected for ASEF NET class collaboration under Asia Europe roundation 2015.
- SOS children's village won silver prize for collection of highest funds for donation.(2016).
- Voluntary services in making one adult literate under the rotary india Global dream.
- Connected to Youth Ubaal Foundation , sahara old age home for taking care of 1 old age person in terms of funds they require accordance for period of 2 years.