Deepak Mittal

Undergraduate student with focus in Engineering. Self-taught Business Analytics and Data Analysis specialist with more than a year of experience in helping others learn these skills.

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EXPERIENCE

Microsoft Learn Student Ambassador — *Microsoft*
August 2020 - PRESENT

Founder — *Vanijya Technology*
February 2020 - PRESENT
- Founded this start-up to help businesses in analyzing data and controlling duplicity of their tangible products
- Working on Data Analysis, and Business Intelligence

Microsoft Student Partner — *Microsoft*
September 2019 – August 2020
- Helping local and college students in learning writing to code and other skills such as business analytics, machine learning, and data analysis
- Organized many technical events and speaking engagement

Campus Ambassador — *Paytm*
February 2020 - PRESENT
- Helping college students to pay their fees online
- Encouraged hundreds of students to transact digitally

Campus Representative at Abhyuday — *Indian Institute of Technology, Bombay*
July 2019 – March 2020
- Helped Abhyuday team in sharing information at my college campus

Campus Ambassador at Zeitgeist — *Indian Institute of Technology, Ropar*
August 2019 – October 2019
- Helped Zeitgeist team in sharing information at my college campus

Student Satellite Development Program — *Meerut Institute of Engineering & Technology, Meerut*
July 2018 - June 2019
- Worked with multi-disciplinary team on a Cubesat nano satellite
- Made Machine Learning Models for analyzing the heat distribution
- Dashboard

EDUCATION

Meerut Institute of Engineering & Technology, Meerut — *Bachelor of Technology in Mechanical Engineering*
July 2017 – June 2021(Expected graduation)
- Active member of Robotics Club and Incubation Cell
- Organize technical events
- Participated in many events such as Robowar, Roborace, and Robosoccer

PROGRAMMING LANGUAGES and SKILLS

Python, SQL, Tableau, MS Excel, Data Science, Business Analytics, Managerial Economics.

CERTIFICATIONS

IBM Professional Data Science Certificate

Data@ANZ Program

Software Engineering Virtual Experience

India Microsoft Student Partners Summit

Python for Everybody

Marketing Analytics

Customer Analytics

PROJECTS

Student Satellite Development Program
- Made Machine Learning Models for analyzing the heat distribution
- Dashboard

Coursera Capstone
- Scrapped data from a website
- Located locations on a map
- Used Foursquare API for analyzing nearby places
- Clustered data to predict the location for next mall

COVID19: Data Analysis using Python
- Data preparation & visualization
- Analyzed some most affected places
- Timeseries data analysis