

Shubhi Gupta

Stillwater, OK (USA)

+405-762-8211

shubhi.gupta@okstate.edu

<https://www.linkedin.com/in/shubhi-gupta1310/>

A Master's student in the Business Analytics & Data Science program at Oklahoma State University with three plus years of work experience in Data consulting. I am actively seeking summer internships for 2023 within data analytics roles to gain hands-on experience.

EMPLOYMENT HISTORY

Senior Consultant - IBM Consulting

Oct 2021 - July 2022

- Aided a Fortune 500 client in determining the target markets for their new products by building several dashboards on their sales & marketing data in Tableau.
- Helped this client by transforming and combining data from various sources into an on-premise data warehouse solution provided by SAP BW/4 HANA

Senior Data Analyst - Accenture

Aug 2019 - Oct 2021

- Helped a global client in the manufacturing sector determine the probability of conversion of quotations into sales orders by building a predictive model.
- Automated several manual data upload processes into the SAP HANA database which reduced the support team's workload by around 30%.

Data Science Intern - Grras

June 2019 - Aug 2019

- Aided the core team of Grras by building a dataset for global ed-tech analysis that required joining data from various resources.
- Cleaned and prepared messy datasets for further analyses by utilizing Python's NumPy and Pandas libraries

Analytics Intern - Shadowfax Technologies

Dec 2017 - Feb 2018

- Built an application that consumes data from open weather map's API for helping the company make decisions related to logistics by using Python's Django web framework

PROJECTS

Building a predictive model for America's largest home improvement retailer

As part of this project, we analyze customers' purchase behavior and preferences to build a model that predicts which customers are more likely to redo their kitchens.

COVID-19 Data Analysis

In this project, I have compared datasets to calculate needed measures and prepared them for analysis. I worked primarily with the COVID-19 datasets, published by John Hopkins University, which consist of the data related to the cumulative number of confirmed cases, per day, in each country.

HIGHER EDUCATION

Masters of Business Analytics and Data Science

Oklahoma State University (2022-24)

Bachelor of Engineering

Pune University (2015 - 19)

AWARDS

- Le Claire Family Women in Technology Scholarship - Oklahoma State University (2022)
- SAS Advisory Board Scholarship - Oklahoma State University (2022)
- Pinnacle award in the Game changer category - Accenture (2021)

RELEVANT SKILLS

- Python
- Microsoft Excel
- SQL
- Tableau
- SAP BI/Sales & distribution

VOLUNTEERING

I worked as an outgoing Global Volunteer at AIESEC, India in 2017-18 where I co-ordinated with the representatives of over 18 countries in the Asia Pacific and Europe region for generating internship opportunities for the youth.