

SUMMARY

A highly skilled, competent, and diligent individual is seeking an opportunity to establish a career as a Data Scientist. Certified with Post Graduate Program in Data Science and Engineering from Great Lakes Institute of Management. Strong willingness to exhibit my proficiency in Analytical tools, Statistics and Computing Methodologies in the professional environment.

- LinkedIn : <https://www.linkedin.com/in/neha-khanzode-852a80127/>
- Kaggle : <https://www.kaggle.com/nehakhanzode123>
- GitHub : <https://github.com/nehakhanzode2508>

KEY SKILLS

- **Python**
 - Numpy
 - Pandas
- **Visualization**
 - Matplotlib
 - Seaborn
- **Machine Learning**
 - Supervised Learning
 - Unsupervised Learning
- **SQL**
- **Tableau**

ACADEMIC PROJECTS

- **Bank Marketing Analysis**

Bank Marketing dataset is collected from direct marketing campaign of a bank institution from Portuguese. Marketing campaign can be understood as phone calls to the clients to convince them to accept to make a term deposit with their bank.

Key skills:

- Data cleaning
- Classification

- **Online shopper's purchasing intention Project:**

One of the most popular activities on the Web is shopping. E-commerce industry is experiencing perennial growth since its inception, one of the crucial problems is that most of the visitors still do not complete their online shopping process. This leads to loss of revenues for the online retailers. This study is done in order to provide a solution for the above-mentioned problem by evaluating the actions taken by the visitors on E-commerce environment in real time and predicting the visitor's shopping intent.

Key skills:

- Data cleaning
- Model Implementation

- **Default of credit card client Project:**

This project presents and discusses data-driven predictive models for predicting the defaulters among the credit card users. Data used include details like limit balance, age, sex, amount of bill statement, repayment status and amount of previous payment. The paper discusses which variables are the strongest predictors of default, and to make predictions on which customers are likely to default.

Key skills:

- Research Analysis
- Data cleaning

CERTIFICATIONS

- N.D.S.C Certified SCTC NxtGen, 2018
- ORACLE-SQL, 2018
- Udemy- Intro to Python, 2019
- Udemy-Beginner Bootcamp, 2019

EDUCATION

Course	Institution	Year	Remarks
PGP DSE	Great Lakes Institute of Management	2019	Completed
BE/B. Tech	Sinhgad Institute of Technology	2017	76.93%
Diploma	RLPC, Buldhana	2014	73.33%
10 th Std	Aided High School	2011	78%

INTERNSHIP

- KPMG Virtual Internship in Data Analytics, 2020
- BCG Virtual Internship in Strategy Consulting, 2020

OTHER ACHIEVEMENTS

- Appreciation letter for Roboduex workshop.
- Published Research Paper on Multirate Sampling on ISBN platform.