# Khushi

+91 8950513032 <u>kinrakhushi98@gmail.com</u> Gurugram, Haryana 122002

https://www.linkedin.com/in/khushi-kinra-4057911a9

#### PROFESSIONAL SUMMARY

A Computer Science Engineer looking for an opportunity in the field of Software Engineering having hands-on experience in C, C++, Java, Python, Machine Learning, Artificial Intelligence and Data Science. I would like to grow my career as a developer and to be the part of an enthusiastic work environment, where I can usemy technical skills to accomplish organizational goals.

#### **WORK EXPERIENCE**

# Technology Consultant - SAP | PwC India

Aug 2023 - Current

Gurugram, Haryana, IN (122002)

I am a Technology Consultant with a focus on SAP - Financial Accounting (FI) Competency. My comprehensive knowledge of SAP FI module allows me to provide strategic solutions that streamline financial operations, ensuring efficiency and compliance.

#### **EDUCATIONAL DETAILS**

Mody University of Science and Technology, Rajasthan B. Tech Computer Science (AI & DL)   9.35 CGPA	2023
Bharat Mata Sarawati Bal Mandir, Narela, Delhi XII CBSE   93.80%	2019
International Bharti School, Rohtak, Haryana X CBSE   10.0 CGPA	2017

#### **Training & Projects**

### **Training:**

**Course Title: Python for Data Science** 

Duration: 6 weeks

Period: June 2022 – July 2022 Organization: CognitiveClass.ai

Course Title: Java Duration:

12 weeks

Period: May 2021 – August 2021 Organization: Gyan Techno Solution

# **Main Projects:**

**Project Title: Customer Churn Prediction Analysis** 

Period: September 2022 – November 2022 Organization: Mody University Project

Brief:

• Objective: Customer churn is often referred to as customer attrition, or customer defection which is the rate at which the customers are lost.

Telecom companies often use customer churn as a key business metrics to predict the number of customers that will leave a telecom service provider. With the rapid development of telecommunication industry, the service providers are inclined more towards expansion of the subscriber base. To meet the need of surviving in the competitive environment, the retention of existing customers has become a huge challenge.

- Technology: Python 3, Machine Learning & Data Science
- Application: Google Colab
- Operating System: Microsoft Windows

### **Project Title: Credit Card Fraud Detection**

Period: June 2021 – July 2021

Organization: CognitiveClass.ai Project

Brief:

• Objective: The Credit Card Fraud Detection Problem includes modeling past credit card transactions with the knowledge of the ones that turned out to be a fraud. This model is then used to identify whether a new transaction is fraudulent or not.

Our aim here is to detect % of the fraudulent transactions while minimizing the incorrect fraud classifications.

- Technology: Python 3, Machine Learning & Data Science
- Application: Jupyter Notebook
- Operating System: Microsoft Windows

## **Project Title: Driver Drowsiness Detection System**

Period: September 2020 – November 2020 Organization: Mody University Project

Brief:

- Objective: To build a Drowsiness Detection system which will alert the driver to take precautions when person's eyes are closed for a few seconds (drowsiness is detected).
- Technology: Python 3, OpenCV, Keras, CNN, TensorFlow, etc.
- Application: Jupyter Notebook
- Operating System: Microsoft Windows
- Special feature: This detection system helps to avoid crashes caused by fatigue by advising drivers to take a break in time.

## **Other Projects:**

- Online Quiz
- Face Detection
- Email Spam Detection
- Diabetes Prediction Master

#### **COMPUTING SKILLS**

- Languages: C, C++, Java, Python, JavaScript, DBMS, Data Structures, SQL, HTML5.
- Web Based Technologies: Tomcat server, WebLogic server
- Operating System: Microsoft Windows
- Database: Oracle, SQL
- Software: IBM SPSS Modeler, SAP S4 HANA
- MS Office: Word, PowerPoint, Excel

# LANGUAGES KNOWN (Read / Write / Speak)

- French
- English
- Hindi

# **HOBBIES**

- Basketball
- Music

I hereby declare that all the above given information is true to best of my knowledge. I am responsible for any discrepancy found.