SWAPNAJA SINGH

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Career Objective:

As a fresher, my goal is to secure a challenging position in a growth-oriented organization where I can leverage my technical and analytical skills to achieve personal and organizational goals.

Educational Qualifications:

- **M.Sc (Computer Science)**, University of Mumbai, Mumbai

  2022-2024   pursuing

- **B.Sc (Computer Science)**, Annasaheb Vartak College, Vasai

  8.42 cgpa   2019-2022

- **Higher Secondary Certificate (HSC),** Sheth Vidya Mandir College

  72.92%   2019

- **Secondary School Certificate (SSC)**, Mother Mary's English High School

  84.80%   2017

Skills :

- **Web**: HTML, CSS, JavaScript.

- **Database** : MongoDB, MySQL, PostgreSQL,NoSQL.

- **Languages**: Java, Python, C++

- **Other skills** : Data Structures and Algorithms, Python libraries, REST APIs, Docker, Web Scraping, Git andGitHub, Big Data, Machine Learning, Django Framework , SpringBoot.

<u>Certifications</u> :

- Python for data Science from ExcelR
- Microsoft Bing Chat from LinkedIn learning
- Generative AI from Microsoft and LinkedIn

<u>Projects</u> :

- **Bank Management System**: Incorporated PHP to develop a bank management system, a web based project. It typically includes features for customer management, account management, transaction processing, loan management, and reporting.

- **Job Portal System**: A Job Portal System is a software application designed to facilitate the job search and recruitment process. It was developed using Django framework. Implemented features such as job search, job posting, resume upload, and application tracking.

- **Stock Price Prediction:** Stock price prediction using Machine Learning (ML) involves developing models that can forecast the future price of a stock based on historical price data and other relevant factors. ML algorithms analyze patterns in historical stock price data and attempt to use those patterns to predict future price movements.

- **Message and Email Spam Detector** : Message and email spam detection is a crucial component of modern communication systems, helping to filter out unwanted or malicious messages from reaching users' inboxes. This technology is essential for ensuring that users receive relevant and legitimate messages while protecting them from scams, phishing attempts, and other forms of online threats.

I hereby affirm that the information in this document is accurate and true to the best of my knowledge.

Your's Faithfully

(SWAPNAJA SINGH)