

SUMMARY

A hardworking, responsible, and committed engineering student seeking an Masters Program in the field of Data Analytics. Passionate about exploring new areas of Data Analytics and Big Data Management. Adept in problem-solving and with a demonstrated interest in research.

TECHNICAL SKILLS

Languages	: Python, C++, HTML, CSS, Javascript, SQL
OS	: Linux, Windows, Mac
Libraries	: Streamlit, Sklearn, Matplotlib, Seaborn, Numpy, Pandas, OpenCV, OpenAI
Databases	: MongoDB, MySQL, Firebase
Dev Tools	: Visual Studio Code, Git, Jupyter, Canva, Pycharm, PowerBI, IntelliJ, Figma

EXPERIENCE

Intern Smart Consultant Technologies	Jun 2022 - Aug 2022 OnSite, Mumbai
<ul style="list-style-type: none">Applied big data analytics skills and Python proficiency to craft efficient solutionsSpearheaded collaboration across teams, integrating AI to elevate data analysis capabilitiesDelivered impactful insights, amplifying the precision of data-driven decision-making for clients	
Data Science Intern Technopoint Solutions	Jun 2023 - Aug 2023 OnSite, Mumbai
<ul style="list-style-type: none">Used Microsoft Power Automate Software to create a flow that performs web automation and web scrapping on various government websitesPeformed web automation using Selenium and web scrapping using Beautiful SoupApplied preprocessing techniques to transfer unstructured data into structured Format	

EDUCATION

Thadomal Shahani Engineering College University of Mumbai	Mumbai, Maharshttra, India
Bachelor of Engineering in Information Technology 2020 – 2024 CGPA: 8.63/10.00 (Current)	

PROJECTS

Telebot GPT 3.5 Turbo	Python, Telegram, OpenAI, Git	Source Code
<ul style="list-style-type: none">This Telegram chatbot uses the OpenAI API to understand and respond to user queries in a natural way		
WhatsApp Chat Analyzer	Python, Streamlit, Jupyter, Git	Source Code
<ul style="list-style-type: none">A Streamlit application which serves as a robust tool for analyzing both individual chats and WhatsApp group conversationsProviding diverse graphical representations based on the metrics of monthly, weekly, and daily activity		
Sales Data Dashboard	PowerBI, Excel	View
<ul style="list-style-type: none">It focuses on time series analysis, to provide valuable insights and accurate sales forecasting		

PUBLICATIONS

Pen Test Magazine's

"Approach of Detecting Dependency Confusion Attacks Using Artificial Intelligence and Machine Learning"
[View](#)

Research Paper

"KidVacc: A Comprehensive Guide to Child Immunization"
[Authored research paper under faculty guidance, to be submitted for publication](#)

EXTRACIRRICULAR ACTIVITIES

- **Thadomal Shahani Engineering College Entrepreneurship Cell**, Mumbai, Maharashtra
 - **Design Executive**, July 2021 - June 2022
 - * Effectively managed social media accounts
 - * Designed banners to promote committee events
 - * Organized diverse events and workshops with a substantial footfall of over 300 participants
 - **Vice Chairperson**, July 2022 - June 2023
 - * Handled and managed a team of 25 members
 - * Planned and effectively executed multiple large-scale events
 - * Generated revenue of 50K INR for the committee
 - * Explored and implemented new ideas to enhance the overall functionality of the committee