

DEVANSH UPADHYAY

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EDUCATION

BTech in Computer Science and Business Systems , Bharati Vidyapeeth University	2021 - 2024
Diploma in Computer Technology , Bharati Vidyapeeth Institute of Technology	2018 - 2021
Class 10th , Harmony School & Jr. College	2017 - 2018

SKILLS

Languages	Java, C++, Python, HTML, CSS, JavaScript
Frameworks	Flutter
Tools	Git, GitHub, Visual Studio Code, IntelliJ IDEA, Android Studio
Database	MySQL
Soft Skills	Time Management, Teamwork, Efficiency, Team Management, Problem Solving, Accountability

PROJECTS

Data Analysis on Zomato Dataset Python 3.9, Pandas, Numpy, Seaborn, Matplotlib [GitHub](#)

- It was the Team Project for Subject Computational Statistics.
- The Project focuses on Customers and Company, we have analyzed the data and made some useful conclusion in the form of Visualizations.
- The data is visualized as it becomes easy to analyze data at instant.
- To enhance customer satisfaction rates, numerous dine-scape variables have been analyzed.
- The project is completely open-source.

Portfolio Website HTML5, CSS3, JavaScript(ES6) [GitHub](#)

- Designed and Developed a simple and clean portfolio website.
- The project is completely open-source.

EXTRA-CURRICULAR ACTIVITIES AND CERTIFICATES

- **Technical Core Member** Bharati Vidyapeeth University Mar 2022
Got Elected as Core Member for our Technical Club.
- **Software Engineering Virtual Experience** JP Morgan Chase & Co. Feb 2022
Participated in the open access JP Morgan Chase & Co. Virtual Experience Program with the Forage Platform. I have implemented Interface with a stock price data feed. Utilized JP Morgan Chase Frameworks and tools. Displayed Data Visually for traders. [Certificate](#)
- **Introduction to Artificial Intelligence** IBM Nov 2021
Learned how to utilize Watson Auto-AI to forecast electricity consumption based on input data. [Certificate](#)
- **SAP01 Training Program** SAP and Bharati Vidyapeeth Institute of Technology 2020-21
Successfully Completed all learning modules and given test on SAP. [Certificate](#)

INTEREST

- Artificial Intelligence.
- Video Games.
- Blog Writing.
- Reading Books.