JAY BAROT

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🎓 EDUCATION

Secondary School
Maharshi Sandipani International School
2018 – 2019 | Ahmedabad, India
- 63.83%

Higher Secondary School
Maharshi Sandipani International School
2019 – 2021 | Ahmedabad, India
- 52.14%

Bachelor's Of Computer Application
KSV University
2021 – 2024 | Gandhinagar, India
- 78%

Masters Of Computer Application
KSV University
Gandhinagar, India
- Pursuing

🌐 LANGUAGES

ENGLISH   ● ● ● ○ ○

HINDI   ● ● ● ● ○

GUJARATI   ● ● ● ● ●

🧠 SKILLS

SOFT SKILLS   ● ● ● ● ●
 •Communication Skill
 •Problem Solving
 •Team Work

TECH SKILLS   ● ● ● ● ○
 • FrontEnd : HTML , CSS
 • Backend: PHP, PYTHON
 • Database : SQL, MySQL
 • Framework : .NET FRAMEWORK

👤 PROFILE

- Results-driven and detail-oriented IT professional with strong foundational knowledge in software development and emerging technologies. Skilled in programming, database management, and problem-solving with a passion for continuous learning. Adept at working in team environments and delivering quality solutions on time. Seeking to contribute technical expertise and enthusiasm to a dynamic organization in the tech industry.

📁 PROJECTS

E-Commerce Specialization
PharmEasy
2023 – 2024
- Developed a pharmacy management and delivery application that streamlines the process of ordering medicines online. The system allows users to upload prescriptions, search for medicines, place orders, and track deliveries.

E-Commerce Specialization
Gadget Galaxy
2023 – 2024
- Developed an e-commerce web application focused on electronic gadgets, offering features like product browsing, filtering, user authentication, cart management, and secure checkout, with a focus on responsive design, user experience, and backend data handling. Enabled efficient product management and enhanced user convenience through a clean UI and real-time operations.

📜 CERTIFICATES

ODDO Hackathon (Agriculture)
- Participated as a group member in the ODDO Hackathon (Agriculture) and Smart Gujrat Hackathon (Online Portal for School management).

Essential Python Libraries for Machine Learning, Data Visualization, and Data Analysis.
- Gained hands-on experience in the Data Analysis,Visualization and Machine learning techniques using Numpy, Pandas and Matplotlib.