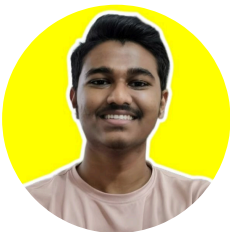


BHUT OM NILSHBHAI

Computer Science & Engineering Student

📞 8320261028 @ patelom2026@gmail.com 🔗 linkedin.com/in/om-bhut-ab93972b9
🔗 github.com/ombhut175 📍 Rajkot, Gujarat, India



SUMMARY

I am a results-driven Computer Science & Engineering student with a strong foundation in Full-Stack Development, especially in the MERN Stack. My experience includes leading a successful e-commerce platform project while maintaining a high academic performance. I am passionate about optimizing applications.

EXPERIENCE

Teaching Assistant (DBMS-1, MSSQL)

Darshan University

📅 12/2024 - Present 📍 Gujarat, India

University focusing on delivering high-quality education in engineering and technology.

- Assisted faculty in teaching Database Management Systems (MSSQL).
- Provided guidance on query optimizations, and best practices.

EDUCATION

B.Tech in Computer Science & Engineering

Darshan University

📅 07/2023 - 05/2027 📍 Gujarat, India

KEY ACHIEVEMENTS



E-commerce Platform Development

Successfully led a team to create and present an e-commerce platform at ADAA Jaipur, securing project relevance and client feedback.



Academic Excellence

Maintained a 9.33 CGPA, consistently achieving a top-tier academic record at Darshan University.

SKILLS

Agile agile development

Algorithms apis Data Structures

database management dbms

express.js Git Github

github actions Google Analytics

Java Javascript JWT

MongoDB mssql node

node.js OAuth Passport.js

Postman Python react.js

Redux restful restful apis

Scrum socket.io SQL

WebSockets

PROJECTS

Project Name

📅 Date period 📍 Location

🔗 URL

Short summary of your work

- What was a successful outcome of your work? (e.g. Raised \$3,000 for the charity)

PROJECTS

Adaa E-commerce Platform

📅 11/2024 - Present 📍 Virtual

🔗 github.com/ombhut175/AdaaEcommerce

A full-featured e-commerce platform designed to improve user engagement and streamline online shopping.

- Developed a full-featured fashion e-commerce platform with a seamless user experience.
- Implemented user authentication and authorization using Passport.js.
- Integrated real-time communication features with Socket.io.
- Managed dynamic product uploads by dealers and efficient order tracking.
- Used Cloudinary for image storage and Nodemailer for notifications.
- Host Link:-

INTERESTS



Hackathons & Coding Contests

Active involvement in exploring coding competitions and contributing to open-source projects.



Content Creation

Enjoyment in recording and editing content related to gaming and coding.



Music Interest

Engagement with Desi Hip-Hop music both as a listener and writer.



Technology Passion

Exploration of innovative AI/ML-driven recommendation systems.