



Omkar Dharkar

Resume Objective

I am a dedicated and skilled full-stack developer with expertise in technologies like HTML, CSS, JavaScript, PHP, Node.js, and Python. Passionate about creating innovative applications, I excel in project management, teamwork, and problem-solving. Seeking opportunities to contribute my leadership and technical skills in a dynamic environment.

PERSONAL DETAILS

Current Location Vapi
Date of Birth July 21, 2003
Male

EDUCATION

Graduation

Course BCA (cloud computing)
College Parul Institute of Computer Application (PICA), Vadodara
Score 7.93%

Schooling

Board Name Gujarat
Medium English
Year of Passing 2021
Score 46.4%

Class XII

Gujarat
English
2019
56.61%

Class X

Gujarat
English
2019
56.61%

INTERNSHIPS

Amplify Technologies Pvt.Ltd. | November 2023 - May 2024

- Roles and Responsibilities:

Team management
Conducting meetings
Task coordination

-Skills Learned:

Backend development (Node.js, Express)
Database connections
API endpoints

-Key Takeaways:

Leadership
Project management
Technical skills enhancement

PROJECTS

Online Code Editor | November 2023 - April 2024

- Skills Learned:

HTML, CSS, JavaScript, Node.js, Express
Real-time collaboration (WebSockets)
Database management (MongoDB)
API integration

-Key Takeaways:

User authentication
Debugging
Project management
Leadership skills

Online Food Ordering System | April 2023 - October 2024

- Skills Learned:

HTML, CSS, JavaScript, PHP/MySQL
Database management
Secure payment integration
User authentication

-Key Takeaways:

Project planning
Version control (Git)

GET IN TOUCH!

Mobile:

+91-9328087837

Email:

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SKILLS

- Cloud Computing
- Laravel PHP
- Mern
- Python
- Anaconda
- Flutter
- Android Studio
- Flask Web Framework
- Firebase
- AWS
- GCP Cloud

LANGUAGES KNOWN

English (Read/Write)
Hindi (Read/Write)
Marathi (Read/Write)
Gujarati (Read/Write)

CERTIFICATIONS

- CS50's Introduction To Computer Science

TEST RANKS

- IELTS : 6.5

Team collaboration
Full-stack development
E-commerce application design

Voice Assistant inspired from J.A.R.V.I.S | October 2022 - March 2023

- Skills Learned:
Natural language processing
Voice recognition
AI integration with Python
-Key Takeaways:
Handling complex algorithms
Data flow management
User-friendly interfaces
Software architecture and debugging
Teamwork

Gym Management System | October 2021 - March 2022

- Skills Learned:
HTML, CSS, JavaScript, PHP/MySQL
User-friendly interface design
Database management
Security implementation
-Key Takeaways:
Project planning
Version control (Git)
Team collaboration
Enhanced problem-solving

ACHIEVEMENTS

- Top 3 in class, All rounder in BCA