

BHAVIN ONDHIYA

Backend Developer | Devops

✉ bhavinondhiya0@gmail.com ✉ jalaram krupa, street-13/6, kailash baugh society, gondal 📍 Rajkot, Gujarat
🌐 <https://ondhiyabhavin.netlify.app/> 🌐 <https://github.com/BhavinOndhiya>
in <https://www.linkedin.com/in/bhavin-ondhiya-1636b5223/> 🌐 <https://bhavinondhiya.hashnode.dev/>



EXPERIENCE

Undergraduate Computer Engineer

Charusat University

📅 Fall 2021 – Ongoing 📍 Anand, Gujarat

- Learning key subjects like Data Structures, Databases, Operating Systems, and Object-Oriented Programming. Skilled in creating efficient algorithms, managing databases, understanding operating systems, and building modular software using OOP.

Oasis Infobyte

Web Development

📅 March 2023 - April 2023 📍 Remote

- In these internship i am working as a Web developer and exploring tech stacks like `HTML` , `CSS` , `Javascript` ,

GraphBud Technologies

Backend Developer

📅 May 2023 - Ongoing 📍 Remote

- In these internship i am working as a backend developer and exploring tech stacks like `Javascript` , `Nodejs` , `Docker` , `Localstack` , `Neo4j` , `GraphDB` , `Cypher Query Language`

PROJECTS

Personal Portfolio Website

Self Project

📅 September 27, 2022

- Skilled in HTML, CSS, and JavaScript, adept at crafting engaging front-end experiences for diverse websites by leveraging my solid understanding of web technologies and design principles.

Jadeja Tuition Site

Self Project

📅 November 13, 2022

- Developed a tuition website using Full Stack Web Development, showcasing my skills in both frontend and backend technologies, including PHP.

DDO Complaint Register System, Patan

Team Project

📅 January 29, 2023

- Collaborated within an 8-member team to develop a comprehensive complaint registration website.
- Led backend development, encompassing user authentication, chatbot interaction, data storage, and the implementation of three distinct admin panels.
- Showcased proficiency in full-stack contributions and complex system design.

LIFE PHILOSOPHY

"Eat || Sleep || Code || Repeat."

MOST PROUD OF



My First Stipend Based Internship
to follow my childhood dreams of being a SDE



Reaching Grand Finale of Hackathon
We joined for experience but did much hard work and result is what everyone see, hardworks pays off



My Academic Progress
from a failing high school freshman to proud UC Undergrad Computer Engineer

TECH-STACKS

Javascript

Nodejs

GraphDB

HTML5 & CSS

Neo4j & Cypher

Docker

Writing Blogs

EDUCATION

St. Mary's School, Gondal

Primary and Higher Education

📅 2009–2019

- Completed primary and higher education

Higher Secondary School

Shakti Higher Secondary School, Rajkot

📅 2019–2021

- Percentage: 82%
- Completed in 2021

Bachelor of Technology

Chandubhai S Patel Institute of Technology

📅 2021–Ongoing

- Major: Computer Engineering
- Until 4th semester: CGPA 9.00