

# Dishank Chovatiya

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## OBJECTIVE

Self motivated, passionate about learning something new and looking for an opportunity to utilize my skills on software development and full-stack web development to contribute to innovative projects and solve real-world problems.

## EDUCATION

### B.E. IN COMPUTER ENGINEERING

GOVERNMENT ENGINEERING  
COLLEGE, GANDHINAGAR  
May 2025 | Gandhinagar, India  
CPI: 7.54 / 10

### HIGHER SECONDARY | GSHSEB

THE IMPERIAL SCIENCE SCHOOL  
2021 | Rajkot, Gujarat  
Percentage: 92%

### SECONDARY | GSEB

THE IMPERIAL SCIENCE SCHOOL  
2019 | Rajkot, Gujarat  
Percentage: 93%

## SKILLS

### PROGRAMMING

- C++
- Java



### TECHNICAL SKILLS

- HTML • CSS
- Java Script
- React JS
- Node JS
- Express JS
- MongoDB

### CORE SUBJECTS

- DSA
- DBMS
- OOPs
- OS

## LINKS

Github:// [DishankChovatiya](#)   
Linkedin:// [DishankChovatiya](#)   
LeetCode:// [DishankChovatiya](#) 

## PROJECTS

### GOSSIP | SELF LEARNING PROJECT

Github  | Chat-app

- Technologies: **MERN Stack and Chakra UI**
- Developed a feature-rich chat application utilizing the MERN stack and Chakra UI, aimed at providing seamless real-time communication and responsive design. The application includes robust user authentication and a variety of interactive features to enhance user experience.
- Implemented user authentication and authorization to ensure secure access to the application.
- Developed features for creating and managing group chats, including adding and removing users.
- Designed and implemented typing indicators and the notification system for real-time alerts.
- Deployed the application and maintained continuous integration and delivery.

### REACTMEALS | SELF LEARNING PROJECT

Github  | Food Order App

- ReactMeals is a basic food ordering website built with React.js.
- Utilized various React hooks including useState, useEffect, and useContext, useRef, useReducer to manage state and side effects efficiently.
- Display Food Items: Food items are stored and retrieved from Firebase Realtime Database.
- Cart Management: Browse items in the cart, update quantities, and view total pricing.
- Order Processing: Add billing details such as name, street, city, and postal code to place orders.

### EXPENSETRACKER | SELF LEARNING PROJECT

Github  | Track Expense

- Expense Tracker is a simple web application built with React.js for tracking expenses.
- Users can add expenses with details such as name, amount, and date.
- The application displays a list of existing expenses and provides functionality to delete any expense.

## ACHIEVEMENTS

- 2021 **12th HSC**: Top 1% of Gujarat Board HSC examination
- 2019 **10th SSC**: Top 1% of Gujarat Board SSC examination
- Solved **250+** problems on Leetcode