

# **Aman Bhavsar**

7434944014 | bhavsaraman003@gmail.com

GitHub Link: https://github.com/amanbhavsar003

### **OBJECTIVE:**

I have made Coffee Shop, Dent care and restaurant websites using cutting-edge technologies like MERN stack, React.js, and Material-UI. Seeking to apply my skills and passion for crafting user-centric digital experiences in a challenging role, while continuing to pursue a Bachelor's degree in Information Technology to further enhance mytechnical proficiency and contribute effectively to innovative projects in the field.

#### **SKILLS:**

Programming Languages: C, Java(basic), Python (basic), JavaScript

Framework: ReactJS (JavaScript)

➤ Website languages: HTML, CSS (Tailwind, Bootstrap), ReactJS

Version Control: Git, GitHub

Front End Coding

Problem-Solving

Strong Communication

#### **Education:**

#### HIGH SECONDARY SCHOOL:-

SHREEJI VIDHYALAY (2019-2020)

Percentage: 76%

#### > BACHELOR OF ENGINEERING (Infromation Technology):-

APOLLO INSTITUTE OF ENGINEERING AND TECHNOLOGY (2021-2026) Sem-7th

CGPA: 8.39

## **LATEST PROJECTS( Frontend Projects ):-**

### Coffee Shop:

Technology used: HTML, CSS, JAVASCRIPT

Details: Define the overarching concept of your coffee shop. Highlight the theme that sets your coffee shop apart. Provide an overview of the coffee menu. Highlight specialty drinks or signature blends unique to your coffee shop.

#### DentCare :

Technology used: HTML, CSS, JAVASCRIPT, REACT JS

Details: Welcome to our dental care website, where we are dedicated to providing comprehensive oral health services. We offer a wide range of services delivered by a team of skilled doctors and professionals. Our goal is to deliver exceptional care and create a positive dental experience for our patients. Explore our website to learn more about our practice and the services we offer.

#### > Lenskart Clone:

Technology used: HTML, CSS, JAVASCRIPT, React js

Detail: The Lenskart Clone project is a comprehensive web and mobile application designed to replicate the core features and functionalities of Lenskart, a popular online eyewear retailer. The objective of this project is to create a user-friendly platform that allows customers to browse, customize, and purchase eyewear products with ease.

### **PROFESSIONAL EXPERIENCE:-**

## > Brainy Beam:

**MERN Stack Development Course** 

6 Months (Feb 2024 to Oct 2024)

## **Contact Info:**



✓ bhavsaraman003@gmail.com

Bapunagar, Ahmedabad

https://about.me/amanbhavsar