DIVYA BHAVSAR

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SUMMARY OF QUALIFICATIONS

Detail-oriented and passionate Web Developer with a strong foundation in frontend and full-stack development using React.js, MERN stack, and PHP. Currently pursuing MEng in Geomatics Engineering from the University of Calgary, with a background in Computer Engineering. Experienced in building responsive and user-friendly websites with a keen eye for UI/UX and performance optimization. Eager to contribute to innovative projects.

EDUCATION

MASTER'S DEGREE | MEng Geomatics Engineering | University of Calgary, Canada

2024 - 2026 (Expected)

GPA: 4 / 4 (Winter 2025) | 3.85 / 4 (Fall 2024)

BACHELOR'S DEGREE | B.E Computer Engineering | Gujarat Technological University, India

2019 - 2023

CGPA: 8.95 / 10 (First Class with Distinction)

INDEPENDENT PROJECTS

Portfolio Website | Link

2025

 Designed and developed a fully responsive personal portfolio showcasing bio, education, projects, skills, and contact form; used React, HTML, and CSS; hosted on Vercel.

To-do List Website

2025

Built a website where users can make to-do lists and perform CRUD operations; used React-Router-V7, HTML,
Tailwind CSS, and Supabase.

Travel Nest - Airbnb Clone

2024

 Created an Airbnb-style platform allowing users to browse stay categories like houses, villas, and more; used React, HTML, and CSS.

Employee Management System

2024

 Built a CRUD application to manage employee data with add/delete/view functionalities; used React, HTML, and CSS.

Divine Mart – Ecommerce Website

2023

• Developed a full-stack clothing e-commerce website with user authentication, product browsing, and admin panel for inventory control; used MERN stack (MongoDB, Express, React, Node.js), Context API.

Restaurant Table Booking System

2023

 Built a table reservation system where users can pre-book the tables and menu items; includes admin panel and email confirmations; used PHP, HTML, and CSS.

Divine University

2023

 Designed a multi-page static website for a fictional university featuring home, about, programs, blog, and contact sections; used HTML, CSS, and JS.

FriendsBook - Facebook Clone & Amazon Clone

2023

 Created visually accurate replicas of Facebook and Amazon homepages to practice responsive design and layout structuring; used HTML, and CSS.

TECHNICAL SKILLS

Frontend: HTML | CSS | React | JS | Tailwind CSS | Bootstrap CSS | React Router v7 | Context API

Backend: Node.js | Express | Restful APIs **Frameworks & Libraries:** React, Vite

Databases: MySQL | PhpMyAdmin | MongoDB | Supabase

Tools: Github | VS Code | Vercel

Soft skills: Sincere | Problem Solving | Time Management | Quick Learner | Communication | Teamwork | Independent

| Focused | Good Listener

Open to remote and part-time opportunities. Available for 20 hours/week during academic sessions and full-time during scheduled breaks.