

# Divyesh Patel

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## EDUCATION

**Seventh-day Adventist Higher Secondary School** || Ahmedabad, IN

10<sup>th</sup> :- Board: ICSE, Grade: 82%, Passing Year: 2019

12<sup>th</sup> :- Board: ISC, Grade: 80%, Passing Year: 2021

**Silver Oak University** || Ahmedabad, IN

2021-2025

B-Tech Computer Engineering || CGPA: 8.88

**Relevant Coursework:** Data Structures and Algorithms, Operating Systems, Artificial Intelligence, Mobile App Development, Software Engineering, User Experience/User Interfaces, Object-Oriented Programming, Network technology, Internet of things

## WORK EXPERIENCE

**Caring click:** *Software engineer Intern*

March 2024 – August 2024

- Independently designed and developed the company's website using **Next.js** and **Firebase**, ensuring a professional online presence for its **financial advisory services**.
- Integrated a **versatile payment gateway**, enabling seamless transactions across multiple software modules.
- Built a **scalable, secure, and efficient** solution tailored to the needs of a **financial advisory firm**, prioritizing data integrity and user experience.

**RealList AI:** *Full-Stack Developer Intern*

December 2024 – Present

- Developed and enhanced features for a **construction management system, CRM, and real estate listing platform** using **MERN stack** and **Material UI**.
- Created and integrated a **chatbot and voice assistant using OpenAI**, improving automation and user interaction.
- Built **scalable, responsive UI components** and optimized backend performance for better usability.

## PROJECTS

**Personal website:** <https://pateldivyesh.vercel.app> (for additional information and projects)

**Edittube:** [Github](#) || [Link](#)

- Participated in a hackathon to develop a **resource-saving platform** for direct YouTube video uploads, allowing editors to edit and creators to review and publish seamlessly.
- Implemented **Auth0, OAuth, Cloudinary, and MongoDB Atlas** to enhance security and optimize performance.
- Built using **MERN, Tailwind CSS, Material UI, and TypeScript** for a responsive and efficient user experience.

**Submitly:** [Github](#) || [Link](#)

- Developed **Submitly**, a seamless form submission solution that stores and displays all submissions on the platform while also forwarding them to users' inboxes **without requiring a backend server**.
- Integrated **webhooks** for real-time data transfer, enabling automation and third-party service connections.
- Built with **MERN stack, ShadCN, and Tailwind CSS**, ensuring a modern, responsive, and intuitive user experience.

## SKILLS

- JavaScript, Typescript, MongoDB, ExpressJS, ReactJS, NodeJS, Tailwind CSS, NextJS, GraphQL
- C++, Java, Golang, Python, Firebase
- Git, GitHub, VS Code

## ACCOMPLISHMENTS

- Solved more than 500 Data structures and Algorithms problems on platforms like Leetcode and Geeksforgeeks.
- Participated in and contributed to Hacktoberfest 2023 and 2024.
- Runner-up in the Jumble Programming competition at the Talaash event, Silver Oak University.