Divyesh Patel

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EDUCATION

Silver oak university || Ahmedabad, IN

2021-2025

B-Tech Computer Engineering

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 – Present

- Sole developer responsible for designing and implementing the company's website using Next.js and Firebase, ensuring alignment with best practices.
- Integrated a versatile payment gateway for seamless use across different software modules, enhancing overall usability.
- Delivered a robust, scalable, and secure solution by thoroughly understanding and addressing the company's requirements.

PROJECTS

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

Edittube: Github | Link

- Collaborated in a hackathon to develop a resource-saving platform for direct YouTube video uploads, enabling editors to complete editing and creators to review and upload directly from the platform.
- Efficiently utilized Autho, OAuth, Cloudinary, and MongoDB Atlas, ensuring high security and performance optimization.
- Tech stack: MERN, Tailwind CSS, MaterialUI, Typescript

Mockinter: $\underline{Github} \mid \mid \underline{Link}$

- Developed Mockinter, a platform connecting job seekers with interviewers based on their desired roles, facilitating mock interviews to enhance interview preparedness.
- Enabled job seekers to simulate real-world interview scenarios tailored to their specific career goals, improving their readiness and confidence.
- Tech stack: NextJs, Tailwind CSS, Material UI, MongoDB

Futflare: *Github*

- Created Futflare, a digital time capsule for storing cherished memories securely. Users can lock their memories and receive notifications, refreshing nostalgia for all participants involved.
- Futflare features a fast and efficient backend capable of securely storing images and videos, ensuring seamless access to multimedia memories.
- Tech stack: ReactJS, Tailwind CSS, MongoDB, Go

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
- Runner-up in the Jumble Programming competition at the Talaash event, Silver Oak University.