Kazi Mohammad Kaif

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🔗 LinkedIn | GitHub

Career Summary So Far

I am currently pursuing a **BSc in Information Technology** at **Parul University**, specializing in **Full Stack Web Development**. I am passionate about developing innovative, efficient, and user-friendly software solutions. My aim is to build a successful career in **Web Development** or **Software Development** by working on impactful projects, contributing meaningfully, and continuously growing within a reputed organization.

Skills

HTML, CSS, JavaScript, React.js, Express.js, Node.js, MongoDB, Java, SQL, API Integration, Restful Api, Responsive Design, Git, GitHub

Education

BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY (BSC-IT)   **2022-2025**

Parul University, Vadodara

HIGHER SECONDARY CERTIFICATE (HSC)   **2022**

Baroda High School, Alkapuri, Vadodara (Science Stream)

SECONDARY SCHOOL CERTIFICATE (SSC)   **2020**

Vithal Vidyalaya, Vadodara

Internships

AccioJob   **Oct 2024– April 2025**

Software Developer Intern.

- *Completed a 6-month internship with a focus on **MERN Stack Development**.*
- *Developed a strong foundation in **Front-End Web Development**,*
- *Gained hands-on experience in **HTML, CSS, JavaScript**, and **React.js**.*
- *Worked with **APIs** to fetch and display dynamic data.*

Projects

Portfolio Website

- Designed and developed a responsive personal portfolio website using HTML and CSS.
- Showcased projects and contact information in a clean, user-friendly layout.
- Optimized for UI/UX, performance, and navigation.

To-Do List Web App

- Developed a full-stack To-Do application using React, Express.js, Node.js, and MongoDB (MERN Stack).
- Implemented user authentication, CRUD operations, and persistent storage with MongoDB Atlas.
- Focused on responsive UI/UX design, route protection, and clean component structure.
- Deployed both frontend and backend on Render with proper environment variable configurations.

YouTube API Integration

- Built a YouTube clone using HTML, CSS, React.js, and JavaScript, integrating the YouTube Data API.
- Implemented search functionality, dynamic video rendering, and embedded previews.
- Focused on component-based architecture, props/state management, and real-time API data handling.