

# Pratik Talaviya

Surat, Gujarat, 395010  
9662549548 | pratiktalaviya33@gmail.com  
LinkedIn | GitHub | LeetCode

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## Objective

Dedicated and proactive IT student with a demonstrated history of academic excellence and a fervent passion for web development. Skilled in the MERN stack, a strong ability to quickly learn and adapt to new technologies, coupled with a passion for solving complex challenges.

## Education

- G. H. Patel College of Engineering and Technology** 2021 - Present  
Bachelor of Engineering, Information Technology 8.53 CGPA
- Shri Ramkrishna Harikrishna Acedamy** 2020 - 2021  
XII (CBSE) 92%

## Skills

- Technical Skills C/C++, Python, JavaScript, HTML, CSS, Web Design, Bootstrap, Tailwind, React, Node.js, Express.js, MongoDB, MySQL, PostgreSQL, Framer-Motion/GSAP.
- Non-Technical Skills Adaptive, Communication, Critical Thinking, Creativity, Observation, Teamwork, Good Listener
- Tools Git/GitHub, Postman, MongoDB Atlas/Compass, pgAdmin

## Experience

- SK InfoTech | React Developer Intern** May 2024 – June 2024  
During my internship, I learned and implemented React for frontend development. I gained proficiency in React concepts, including hooks, virtual DOM, props, custom hooks, React Router, Context API, and Redux Toolkit.

## Academic Projects

- Task Manager | MERN Stack** Source Code | Link  
It's a personal task manager web application that incorporates essential features such as user authentication and note-taking functionality. This application provides users with a seamless platform to organize tasks effectively and enhance productivity with a user-friendly interface and robust features. The user authentication system ensures secure access to personal data through encrypted passwords.  
**Technologies Used :** React, Node.js, Express, MongoDB, Redux, JWT, CSS, Tailwind, Vercel.
- Sapphire Consultation | React** Source Code | Link  
Currently developing a responsive website for an architecture consultation firm using React for the frontend and Tailwind CSS for styling. This project emphasizes user experience and aesthetic design, aiming to create an engaging online presence that attracts potential clients and showcases the firm's architectural projects effectively.  
**Technologies Used :** React, CSS, Tailwind, Framer-Motion, EmailJS, Vercel.

## Courses

- Getting Started with Git and GitHub | IBM** Certificate
- Python for Data Science, AI & Development | IBM** Certificate