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🐙 GitHub Profile  
🌐 LinkedIn  
🌐 Portfolio

## PERSONAL PROFILE

I am Sahil Kashyap, a MERN developer. My journey in web development started approximately two years ago, with a deep interest in React and Gatsby development. I have a solid understanding of backend technologies, particularly Node.js and Express.js, and I am proficient in working with databases like MongoDB, Postgresql and MySQL. I am looking for opportunities where I can leverage my skills, and work towards better product development.

## EXPERIENCE

### Junior Software Developer

Cloudzent Technology

April 2024 - Present

I'm working as a full stack developer. Working on Node projects, Building Single Page Application. I built many frontend Gatsby projects and also fixed some bugs in big node project like fixing slow api and database queries.

## EDUCATION

### •Parul Institute of Engineering and Technology

B.Tech, Computer Science and Engineering

2024

CGPA: 7.96

## TECHNICAL SKILLS AND INTERESTS

**Languages:** JavaScript, HTML/CSS, Python

**Databases:** MongoDB, PostgreSQL

**Frameworks & Libraries:** React.js, Node.js, Express.js, Gatsby, Laravel

**Tools:** APIs, Visual Studio Code, Git, GitHub

**Soft Skills:** Time Management, Teamwork, Organization

## PROJECTS

### •E2E chat app

A full Stack end to end encryption chatapp

- Tools & technologies: React.js, Node.js, PostgreSQL
- A multiUser chatapp with which uses end to end encryption to such that only the 2 user chatting can read the texts. It uses react for the frontend framework and css for styling. User can create new user or login in as existing user.

### •SwiftShop E-commerce

A front-end e commerce website for products like furniture, electronics, skincare

Live Demo

- Tools & technologies: React.js, CSS
- A front-end beautiful react website where user can scroll through available items and sort the products based on their type like furniture, electronics, skincare, lamps, kitchen, chair. we can also add products to cart and check the cart.

### •Flight Booking system

A full-stack MERN app for booking flight.

Source Code

- Tools & technologies: React.js, Express.js, Node.js, MongoDB, Postman
- A full-stack web application which had 2 user admin and user. Where user can book search flight and book ticket and see all booked ticket for that user. And admin can add and remove flight and check all booking and cancel any booking.

### •ANNADATAA

A website to help farmers

- Tools & technologies used: Python, Django, API, AI/ML, postgre SQL, HTML/CSS
- This is my final year project. In this website a farmer can get access to crop info, seeds info, soil info etc. all in their native language. The farmer can also get to know about current government schemes for farmers. It will also have a chatbot so farmer can ask any query related to farming.

## CERTIFICATIONS

### •The Complete Web Development Bootcamp, Udemy

### •Internet of Things, Parul University