

# Saurabh Kashinath Patil

Software Developer

✉ [saurabhkpatil24@gmail.com](mailto:saurabhkpatil24@gmail.com)

☎ +91 7744022738

📍 Pune, India



[linkedin.com/in/saurabh-patil-bb272a1b2/](https://www.linkedin.com/in/saurabh-patil-bb272a1b2/)

## Profile

A proactive software developer with 2 years of experience in building scalable APIs and robust backend systems. Skilled in solving technical challenges and collaborating with teams to deliver reliable solutions. Committed to continuous learning and contributing to innovative, growth-oriented environments

## Professional Experience

---

### Software Developer, *Coditude.*

05/2024 – Present

Pune, India

- Designed and implemented secure, scalable APIs using Node.js, JavaScript, and TypeScript.
- Implemented Azure Timer Trigger, enabling scheduled execution of tasks and efficient data management in cloud storage
- Worked with Azure Blob Storage to perform data operations such as uploading, retrieving, or managing files in a scalable cloud environment.
- Worked with Stripe to retrieve invoice and billing data, ensuring accurate financial reporting.
- Worked with Prisma and MikroORM for database interactions.
- Integrated Microsoft Teams to schedule meetings and retrieve meeting details, enabling seamless management and access to communication data.
- Used SendGrid to send automated email notifications such as confirmations and alerts, ensuring reliable and scalable communication.

### Intern Software Developer, *Coditude.*

08/2023 – 05/2024

Pune, India

- Completed training in core backend development technologies including Node.js, JavaScript, Typescript and basic database management.
- Hands-on experience with REST APIs, including concept exploration, debugging, and building minor features.

## Skills

- 
- JavaScript
  - Typescript
  - NodeJS
  - PostgreSQL
  - HTML
  - CSS
  - C Programming

## Education

---

### Bachelor Of Electronics and Telecommunications Engineering

2019 – 2022

PCET'S Nutan Maharashtra Institute of Engineering & Technology, Pune

Pune,India

## Awards

- 
- Won Golden Badge in C Programming on Hackerrank
  - Recognized by the team for quick learning and strong work capabilities.