

PRAKHAR PRAKASH

📍 Bhagalpur, India

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SUMMARY

Computer Science undergraduate with strong foundations in problem-solving and software development. Experienced in building and deploying full-stack applications, implementing secure authentication, scalable APIs, and reliable user-centric features.

EDUCATION

Indian Institute of Information Technology, Bhagalpur

Bachelor of Technology (B.Tech) in Computer Science and Engineering

2023 – 2027

CGPA: 8.7 / 10

Chauhan Public School

Class XII (CBSE)

2021 – 2022

Score: 94.4%

SKILLS

Languages: C++, JavaScript/TypeScript, Python

Technologies and Frameworks: React.js, Node.js, Tailwind CSS, Express, MySQL

Developer Tools: GitHub, MongoDB Atlas, Postman, Google Colab

Relevant Coursework: Data Structures & Algorithms, Object-Oriented Programming, Operating Systems

EXPERIENCE

Cognifyz Technologies

Project Intern (Remote)

May 2024 – June 2024

Tech: React, Node.js, Tailwind CSS

- **Collaborated in 2 Agile sprints**, contributing to code reviews and bug triage to accelerate delivery by **15%**. .
- **Built** responsive UI components with **Tailwind CSS**, improving cross-device consistency across **5+ core pages**.
- **Executed** API tests via **Postman**, reducing regression bugs by **20%** before deployment. .
- **Documented** setup and feature specs, cutting new intern onboarding time by **30%**.

PROJECTS

SwasthyaSetu — Doctor Appointment Platform | *React, Tailwind, Express, Node.js, JWT*

🐙 [GitHub](#) 🌐 [Live](#)

- Architected **separate client, server, and admin** portals with **role-based access control** for **patients, doctors, and admins**.
- Designed **25+ REST endpoints** for authentication, doctor availability, appointment booking, and admin workflows; enforced input validation and error handling for reliable API behavior.
- Integrated **JWT authentication** (access/refresh tokens) and secure password handling; implemented authorization guards on protected routes.
- Integrated **Razorpay** checkout; completed end-to-end test transactions and webhooks for payment verification, enabling a **3-step** booking flow.

WanderLust — Travel Destination Explorer | *EJS, Node.js, Express*

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- Built a full-stack app where users can create destinations with images, write reviews, and interact via comments using a clean **MVC architecture**.
- Modeled schemas for destinations, users, reviews, and sessions; implemented CRUD operations across **10+ routes** with pagination and server-side rendering via EJS.
- Integrated **Cloudinary** for image storage and responsive delivery, improving load times and mobile–desktop performance.

AWARDS & ACHIEVEMENTS

- ★ 3 Star rated on CodeChef with over 300+ problems solved across LeetCode and GeeksforGeeks. [Leetcode](#)
- 🏆 Global Rank **37** in CodeChef Starters 201 among **40,000** participants. [Codechef](#)
- 🏆 Placed in the top **5%** of ATF aspirants nationwide based on coding test performance.
- 👥 Coordinated and executed a campus-wide 24-hour hackathon with over 150 participants, managing logistics, judging criteria, and technical support to foster innovation and collaboration