

# Nikhil Bhatt

 NikhilBhatt-15 |  nikhilbhatt | Portfolio |  nikhilbhatt6980@gmail.com | +91 9310650247 |  LeetCode

## EDUCATION

**Maharaja Surajmal University**  
Bachelor's in Computer Applications  
**Govt Boys Senior Secondary School**  
12th Standard

[2022 - 2025]  
GPA: 9.3  
[2021 - 2022]  
Percentage: 90

## TECHNICAL SKILLS

- **Languages:** JavaScript, TypeScript, PHP, SQL, C, C++
- **Frontend:** React.js, Next.js (App Router), Tailwind CSS, ShadCN UI
- **Backend:** Node.js, Express.js, Lumen, Laravel, JWT
- **Databases:** PostgreSQL, MongoDB, Redis, MySQL
- **DevOps:** Docker, NGINX, AWS, Render, Vercel
- **Tools:** Git, Postman, Netlify, Android Studio, IntelliJ
- **CS Foundations:** DSA (250+ LeetCode), OOPS, DBMS, Networking

## WORK EXPERIENCE

**CipherSquare Technologies (Rnfi Services Limited)**  
Backend Developer Intern (On-Site)

New Delhi  
July 2024 – Sep 2024

- Developed and maintained **RESTful APIs** for fintech services like pay-in, pay-out, and transactions using **PHP Lumen**.
- Managed **containerized deployments** with **Docker**, optimizing deployment efficiency.
- Utilized **Git** for version control and **Postman** for API testing to ensure reliability.

## PROJECTS

**StayFinder (Next.js, React, Node.js, Express, MongoDB)**

[Live Demo](#) | [GitHub](#)

- Built an Airbnb-inspired full-stack app with listing management, booking logic, map picker, and user auth.
- Created Guest/Host dashboards, integrated Cloudinary, and deployed on Vercel/Render with secure cookies.

**Job Quest – Job Platform**

[Live Link](#) | [Backend](#) | [Android App](#)

- Designed backend (Node.js + PostgreSQL) and Android frontend (Kotlin MVVM) for job search and application.
- Used Prisma ORM, JWT auth, Cloudinary, and implemented UI with LiveData, Coroutines.

**TableSync – Real-time Table Manager**

[Live Link](#) | [Backend](#) | [Frontend](#)

- Created full-stack sync platform with Google Sheets API, MongoDB, WebSocket, and JWT auth.
- Built responsive UI (Tailwind, ShadCN UI) with real-time updates via Socket.IO.

**Teachstream – Live Streaming Platform**

[GitHub](#)

- Developed full-stack app with real-time video, chat (WebSocket), and login-based streaming per channel.
- Used NGINX RTMP + HLS for media, Cloudinary for video uploads.

**KnowHistory – Quiz Landing Page**

[Live Link](#) | [GitHub](#)

- Built an animated, responsive landing page with **Next.js**, **Tailwind CSS**, and **Framer Motion**.
- Integrated quiz logic, smooth transitions, and dynamic routing to boost user engagement.

**URL Shortener**

[Live Link](#) | [Backend](#) | [Frontend](#)

- Created a **URL shortener** with **Node.js**, **PostgreSQL**, and **React**.
- Added **custom URL expiration** and **analytics tracking**, improving database efficiency by 30%.