

# Prince Sharma

✉princesharma2899@gmail.com ☎(+91) 7678228684 💻in/princesharma74 🌐github.com/princesharma74 🌐coderslive.tech

## EDUCATION

### Master of Computer Applications

National Institute of Technology, Bhopal · Bhopal, IN · 2025

### Bachelor of Science, Electronics (Hons.)

University of Delhi · Delhi, IN · 2020

## PROJECTS

### CLC3.tech – Combining Codeforces, Leetcode & Codechef ↗

January 2024 – June 2024

**Next.js, React, Typescript, Python, Docker, EC2, AWS Amplify, RDS, MySQL, Postman, Github Actions**

- More than 60 students use the live website (clc3.tech), with numbers continually increasing. It constantly grabs and updates information like ratings, submissions, and rating changes, etc. from Codechef, Codeforces, and Leetcode to one platform.
- Implemented a token-based verification system to verify coding profile IDs for 10+ users. Utilized Beautiful Soup for web scraping and the API to populate data in a MySQL database, featuring leaderboards and the ability to follow friends.
- Deployed on AWS Amplify and the script is made to run in a Docker container in EC2 instance.

### CodeBuddy – Connect with Fellow Coders ↗

June 2023 – September 2023

**Django, Python, AWS Lambda, MySQL, Postman, S3 Bucket, RDS**

- A platform for coding learners looking for code buddies with similar goals to connect and discuss.
- Users can chat and message, create rooms, register, sign in, create, manage their profiles and search rooms.
- Developed Web API using Django REST Framework for third party flutter app to access and update the database.
- Deployed on AWS lambda with the help of Zappa to build and deploy server-less, event-driven Python applications

## EXPERIENCE

### Low Code Engineer (Contract)

December 2023 – February 2024

ExitHero Inc. San Francisco, CA (Remote)

- Collaborated with the founder and CTO to design a low code solution for client dashboard management, improving client onboarding.
- Engineered and optimized a client dashboard using Notion, Bardeen and Zapier integration, increasing team productivity by 25%.
- Successfully delivered a fully functional dashboard, improving client task assignment efficiency by 25%. Enhanced client progress tracking capabilities, resulting in a 15% increase in overall client satisfaction.

## SKILLS

**Languages:** C/C++, Typescript, Python, SQL

**Web Frameworks:** Next.js, Django, Tailwind CSS

**Libraries:** Zappa, React, Beautiful Soup, Selenium

**Development Tools:** Git, Github, Vim, Github Actions

**Cloud Computing Services:** AWS, AWS Amplify, S3 Bucket, Lambda, EC2, RDS

**Others:** Prisma, Docker, Perl, Linux, Notion, Airtable, MySQL

## ACHIEVEMENTS

- Smart India Hackathon Grand Finalist.
- Ask Notion API GPT ⚡ used over 1000+ times on ChatGPT store.
- Invited talk in VIT Bhopal on Notion attended by more than 100 students.
- 600+ Coding problems solved, **Codeforces** ⚡ (Rating: 1316 @princesharma74), **Codechef** ⚡ (Rating: 1700 @princesharma75), **Leetcode** ⚡ (Rating: 1630 @princesharma74)
- Published 3 research papers in two international journals.⚡

## ROLES & RESPONSIBILITIES

### Notion Template Creator & Campus Leader

May 2023 – Present

Notion Labs Inc. (notion.so)

### President

June 2019 – June 2020

SPIE, International society for Optics and Photonics (spie.org)