

# RAHUL SONI

+91 9321803068 | [mysite.com](https://mysite.com) | [sonirahul9321@gmail.com](mailto:sonirahul9321@gmail.com) | [LinkedIn](#) | [Github](#) | [X](#) |  
Mumbai, Maharashtra

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## CAREER OBJECTIVE

Dynamic and results-driven professional with expertise in full-stack development, software engineering, and proficient in data structures and algorithms. I am eager to immerse myself in the business aspects of application development while continuously expanding my knowledge in emerging technologies such as AI and Web 3. Seeking a challenging role where I can apply my diverse skill set to drive tangible business outcomes.

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## TECHNICAL SKILLS

- **Programming Languages:** TypeScript, JavaScript, C++, Python
  - **Full Stack Development:** Node.js, Express, Cloudflare Workers, Hono, Next.js, React.js, Tailwind CSS
  - **Databases:** PostgreSQL, MongoDB, Prisma ORM
  - **Tools:** Docker, AWS, Turborepo, VSCode, Vercel, Git, Postman, GitHub, Socket.io, Recoil
  - **Relevant Coursework:** Data Structures and Algorithms, Computer Networking, Artificial Intelligence (Basic), Web 3.0 fundamentals.
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## PROJECTS

### PayNexa (Virtual Wallet) | [Link](#)

- Implemented Next.js for full-stack development, integrated NextAuth for authentication. Developed separate frontends for users and merchants, enabling seamless money transfers via QR code scanning for merchants and phone number-based transfers among users.
- Established an auxiliary Express backend to manage transaction status notifications from the bank via webhooks. Utilized Turborepo for streamlined project management and component reusability.
- Managed data storage and manipulation with Postgres Database and Prisma ORM. Implemented Tailwind CSS for modern and responsive UI design.

Tech Stack: - Turborepo, TypeScript, Next.js, Node.js, Express, Node, Postgres, Prisma, NextAuth, Tailwind

### OpenUp (Blog Website) | [Link](#)

- Backend operations were managed through serverless architecture using Cloudflare Workers, Hono, TypeScript, JWT authentication, and Zod for input validation.
- Database operations were streamlined using PostgreSQL, Prisma ORM, and database pooling methodology with Prisma Accelerate.
- On the front-end, react was utilized for infinite scrolling and Tailwind CSS with Daisy UI for responsive design.

Tech Stack: - Postgres, Cloudflare Workers, React, Hono, TypeScript, Prisma, npm deployment, Jwt, zod, DaisyUI | [Github](#)

**Mini-Project -** [PeerVc\(videocall\)](#), [Portfolio](#), [PaytmClone](#), [Discord-AI-chatbot](#), [HarmonyHub\(Chat-App\)](#)

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## EDUCATION

- **Sant Longowal Institute of Engineering and Technology** | 2020-2024 3.0 GPA
  - **Divine Providence College of Science and Technology** | 12<sup>th</sup> HSC Board 77.69%
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## PROFESSIONAL CERTIFICATES

- **Tata Consultancy Services** | TCS iON Career Edge - Young Professional. | 2023
  - **Scaler Topics** | Python course - Mastering the essentials. | 2023
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## EXTRA CURRICULAR ACTIVITIES AND ACHIEVEMENTS

- **Team Leader, AGRICULT'S (Dummy Company Competition).**
  - Delivered an effective elevator pitch for Agrict's and Developed strategies, collaborated with team members.
- Awarded Golden Badge in C++ on HackerRank.
- Accomplished problem-solving expertise by successfully solving 300+ DSA problems across diverse platforms, demonstrating strong analytical and coding skills.