

Paras Singla

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👤 In: Paras

OBJECTIVE

As a full-stack developer, I aim to leverage my expertise in both front-end and back-end development to build robust and scalable web applications. Proficient in technologies like HTML, CSS, JavaScript, Nextjs, Reactjs, tailwindcss, Node.js, and PostgreSQL, I am committed to delivering innovative solutions that meet client needs. I am eager to contribute to dynamic projects while continuing to learn in a collaborative environment.

EDUCATION

- **Sant Longowal Institute of Engineering and Technology**
B.E. in Computer Science & Engineering
– CGPA: 9.04/10
Sangrur, India
Dec 2021 – Jul 2025
- **Harsh Convent School**
12th, CBSE Board
– Percentage: 89.2%
Suratgarh, India
Mar 2018 – Mar 2019
- **Sacred Heart Senior Secondary School**
Matriculation, CBSE Board
– Percentage: 91.2%
Suratgarh, India
Mar 2016 – Mar 2017

WORK EXPERIENCE

- **Solitaire Infosys Pt. Ltd.**
Summer Internship Trainee
Mohali, Punjab
June 2023 – July 2023
 - Gained foundational knowledge of the MERN stack through hands-on learning.
 - Worked on optimizing and building driver and user location services.
- **Compass Technologies Pt. Ltd.**
Training Intern
Chandigarh, India
July 2021 – Sept 2021
 - Learned Python programming and Flask for backend development.
 - Worked on a grocery website and a data science project using Python.

PROJECTS

- **JusticeHub AI (Final Year Major Project)**
Next.js, Tailwind CSS, TypeScript, Node.js, Clerk, PostgreSQL (Neon), python with instructor-base model, Google Gemini API
Live Demo: justicehubai.vercel.app
 - Built a full-stack AI-based legal support platform to help users understand Indian laws, analyze legal documents, and connect with professional lawyers.
 - Integrated Google Gemini API for AI-powered legal query answering (NLP-based) and document clause analysis and search using similarity match by using the instructor-base (sentence transformer model).
- **ExploreEase (Final Year Mini Project)**
Next.js, PostgreSQL, TypeScript, Clerk Comprehensive travel and tourism platform
Live Demo: exploreease-travel.vercel.app
 - Built a secure online ticket purchase system with QR code generation.
 - Integrated Maps, Weather and a responsive UI with Tailwind CSS.

TECHNICAL SKILLS

- Languages: C++, Python, Java, JavaScript, TypeScript
- Frontend: React.js, Next.js, Tailwind CSS, HTML5, CSS3, Bootstrap
- Backend: Node.js, Express.js, RESTful APIs
- Database: MongoDB, PostgreSQL, MySQL
- Tools: Vercel, Vscode, Git, GitHub