

Gaurav Sharma

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EDUCATION

- **Suresh Gyan Vihar University** Jaipur, Rajasthan
Bachelor of Technology in Computer Science Engineering with AI-ML; CGPA: 8.01 2021 - 2025
- **Gyaan Jyoti Vidhyapeeth** Jaipur, Rajasthan
Class 12th PCM; Percentage: 91.60% 2020 - 2021
- **Gyaan Jyoti Vidhyapeeth** Jaipur, Rajasthan
Class 10th 2018 - 2019

TECHNICAL SKILLS

- **Programming Languages:** Java, Python, JavaScript, Basics of C
- **Frontend Technologies:** HTML, CSS, JavaScript, React JS, Tailwind CSS, Bootstrap, shadcn/ui, GSAP
- **Backend Technologies:** Google Firebase, Supabase, Clerk Authentication
- **Databases:** Supabase DB, Firestore
- **Version Control:** Git, GitHub
- **Tools and Other Skills:** VS Code, Figma, Responsive Design

INTERNSHIP

- **Unified Mentor (May 2024 - June 2024):**
 - Developed **frontend functionalities** using HTML, CSS, and JavaScript.
 - Integrated **Firebase** for backend services, including authentication and database management.
 - Created a project called **TrainTrippers**, which is mentioned in the resume projects section.
 - Actively participated in **team meetings** and contributed valuable insights to project discussions.
- **PHN Technology (April 2023 - June 2023):**
 - Contributed to building **user-friendly interfaces** using React.js, HTML, CSS, and JavaScript.
 - Designed **responsive and visually appealing layouts** with Tailwind CSS.
 - Collaborated with the team to enhance **UI/UX design** for optimal user experience.
 - Participated in **team meetings**, sharing insights to improve project workflows and frontend performance.

PROJECTS

- **Hiring Hub [React, Tailwind CSS, Supabase, Clerk, Shad CN/UI]:**
 - [GitHub Repository](#) — [HiringHub Website](#)
 - Designed and developed a job portal to streamline job search and hiring processes.
 - Implemented an intuitive interface for seamless job posting, searching, and application management.
- **SGVU Tech Fest Website [React, Tailwind CSS, GSAP, ShadCN UI, Vercel, React Router]:**
 - [GitHub Repository](#) — [SGVU Tech Fest Website](#)
 - Designed and developed a dynamic website for SGVU's tech fest, enabling event registrations and updates.
 - Built a modern, responsive interface using React Router and ShadCN UI components to enhance the user experience.
 - Integrated GSAP for smooth animations and transitions, improving website interactivity and performance.
- **TrainTrippers [HTML, CSS, JavaScript, Google Firebase]:**
 - [GitHub Repository](#) — [TrainTrippers Website](#)
 - Developed a website to find trains between stations and uncover destination attractions effortlessly.
 - Crafted a user-friendly interface for intuitive navigation and seamless exploration of train schedules and destination attractions.

CERTIFICATES

- **Internet of things (IOT) by NPTEL : CREDENTIALS:**
- **Foundation to AI Data Science & Data Analytics CREDENTIALS:**
- **Data science in python by samatrix.io : CREDENTIALS:**

CO-CURRICULAR ACTIVITY

- **Coordinator:** Bellicose Tournament SGVU. (2023)
- **E-Sports:** University Champion in LAN tournament JAIPUR. (1st Position 2022)
- **Player:** E-Sports, Table Tennis.