

Harshvardhan Singh

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EXPERIENCE

- **AirLyft.One** Hybrid, India
SDE-1 *Jun 2024 - Present*
- **Escorp Commodities LLC** Remote, India
Web Developer *Sep 2023 - May 2024*
 - Built two websites for a metal scrap trading company
- **BadiDukkan** Remote, India
UI/UX Designer *Dec 2023 - Mar 2024*
 - Designed the UI and prototype of a food delivery app from scratch

EDUCATION

- **Faculty of Engineering and Technology, University of Lucknow** Lucknow, India
Bachelors in Computer Application; Percentage: 74.7 *Oct 2021 - Jun 2024*
- **Aatreya Academy** Pratapgarh, Uttar Pradesh, India
Intermediate (Science); Percentage: 72.4 *Apr 2019 - Apr 2020*

SKILLS SUMMARY

- **Languages and Frameworks:** Web Development Bootstrap, Tailwind CSS, VueJS, ReactJS, NextJS, NuxtJS, NestJS, Typescript, PostgreSQL, Material UI, Bash
- **Tools:** VS Code, Postman, REST API, Git/GitHub, Figma, Firebase, Vercel

ACADEMIC PROJECTS

- **Google Developer Group Lucknow Website:**
 - Created the website of GDG Lucknow using Vuetify, a material component framework of VueJS.
 - Designed the UI of the website from scratch using Figma.
 - Hosted it using Firebase Hosting Service.
 -Link: [GDG Lucknow Website](#)
- **PRISM, Tech-fest website:**
 - Developed a website for the intercollegiate tech fest of University of Lucknow using VueJS and Bootstrap for front-end.
 - Designed the UI of the website from scratch using Figma.
 - Implemented features like login/signup, registration, check-in during the event using Firebase, Firestore and OAuth.Link: [PRISM Website](#)
- **Training & Placement Cell Website, University of Lucknow:**
 - Contributed in the development of the website for the Placement Cell of University of Lucknow.
 - Utilized Flask, a Python micro framework for back-end development; and HTML, CSS, JS for front-end development.
 - Implemented features like login/signup and admin panel.Code: [Placement Cell Website](#)
- **Bee Positive UI:**
 - Designed the user interface for a mental health tracking and improvement app.
 - The app uses Artificial Intelligence and Machine Learning to track and give a report of user's mental health condition, and suggests ways to improve it.Design: [Bee Positive UI](#)

EVENTS AND HACKATHON

- **Samsung Innovation Campus (Hackathon):** Participated in a three day long hackathon conducted by Samsung with a team of 4 members. Worked on the development of a Hospital Management System. (May'23 - May'23)
- **PRISM (Organizer):** Organised a two day long inter-collegiate tech fest. Designed and developed a website using VueJS and Firebase, implementing login/signup, event registration features. (Apr'24)

EXTRA CURRICULAR

- **Coding Connoisseur (Student Coordinator):** I was the Design Team Lead of the club, I also developed the website for the club. Helped to organize multiple events and seminars (Nov'2022 - Mar'2024)
- **Google Developed Student Club LU (Design Team Lead):** Served as the lead of Design Team at Google Developers Student Club which is a university-based community group for students who are interested in technology, especially technology from Google (Mar'23 - Mar'24)

INTERESTS

- Comic Books • Photography • Gaming