Shreya Srivastava

Portfolio | Github | LinkedIn

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EDUCATION

Faculty of Engineering and Technology, University of Lucknow (Lucknow, India)

Bachelors in Computer Science (BCA)

2022-25

CGPA: 7.5

Saraswati Vidya Mandir (Basti, U.P.)

Intermediate, CBSE 2022

Percentage: 74.16%

High School, CBSE 2020

Percentage: 82.67%

SKILLS SUMMARY

• Programming Languages: JavaScript, TypeScript, Python, HTML5, CSS3.

- Frameworks/Libraries: ReactJS, NextJS, Node.js, Express, Bootstrap, Tailwind CSS, GSAP, Shadon
- Databases: MongoDB, PostgreSQL.
- Tools: Canva, Appwrite, Supabase, MS Office, GitHub, VSCode, Vite.

PROJECTS

Tickr

- Website: Here Code: Here
- Built Tickr, a task management platform leveraging Next.js 14, Tailwind CSS, TypeScript (frontend) and Express, Prisma, PostgreSQL (backend), with JWT authentication and Framer Motion animations.

Apple-Clone

- Website: Here Code: Here
- Created a responsive replica of the Apple iPhone 15 Pro landing page using React, Tailwind CSS, GSAP, and Three.js, bundled with Vite.

VacciTime

- Website: Here Code: Here
- Collaborated in a team to develop a vaccination reminder website using Firebase, Next.js, and Tailwind CSS, assisting parents in tracking their child's vaccination schedule.

AnimeLand

- Website: Here Code: Here
- Developed a responsive React site with CSS, Jikan API, and Vite, enabling anime search and directing users to MyAnimeList.

CERTIFICATIONS

- Scaler NodeJs Certification Course
- Coding & Programming course with Samsung Innovation Campus
- Web Development Training Program with OctaNet Services

EXTRACURRICULAR ACTIVITIES

- Design Team Member, Coding Connoisseurs (FoET, University of Lucknow)
- Co-Lead, Design Team, Literary Club (FoET, University of Lucknow)
- Participated in Samsung Innovation Campus Hackathon
- Media Team Member, Lavanya Girls Hostel