Swapnil Thawale

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SUMMARY

Proactive Computer Science student with a strong foundation in front-end development and a passion for creating intuitive, responsive, and user-centric interfaces. During my internship at SRS Infosystems, I specialized in enhancing user experiences by developing visually appealing and accessible designs. My expertise lies in web development, with notable contributions to projects such as the Connect for Change app as a Team Lead and a client website during my internship. I excel at translating design concepts into clean, efficient code that improves usability and engagement.

EDUCATION

Bachelor of Technology in Computer Engineering   **Jan 2021 – July 2024**
St. Vincent Pallotti College of Engineering & Technology • Nagpur, Maharashtra   **GPA 8.3**

EXPERIENCE

Software Development Intern   **15 Dec 2023 – 15 April 2024**
SRS Infosystems Pvt. Ltd.
- **Developed and deployed a client website using HTML, CSS, JavaScript, and PHP, creating a responsive and user-friendly interface while optimizing performance and usability.**
- **Built the front-end for a Quotation System add-on for Google Sheets, designing a gallery module for template selection and integrating cloud storage to streamline data management and improve user experience.**
- **Designed the UI/UX for an in-house geofence and WiFi-based attendance monitoring system using Figma, focusing on intuitive navigation and seamless functionality.**

PROJECTS

Web Development Project
Parshwa Acrylic's Acryprint Website
- **Developed a website allowing users to upload images, preview them in different shapes and sizes, and order them from the website.**
- **Customized the project according to client requirements.**
- **Utilized Google Sheets to store information of orders and their details.**
- **https://www.acryprints.com/**

Web Development Project
Gaming Platform Website
- **Developed a dynamic gaming platform using React, Implemented smooth animations and transitions using GSAP (GreenSock Animation Platform) to enhance the user experience.**
- **Utilized ScrollTrigger to trigger interactive animations as users scroll through different sections.**
- **Designed a modular component structure for scalability and maintainability, ensuring the website is fully responsive.**
- **https://github.com/Swapnil213/Game-Website-Clone**

SKILLS

Programming languages: Java, Html, CSS, JS, SQL
Frameworks/Library: React, GSAP, Locomotive, ScrollTrigger
Tools: Postman, Chatgpt, Firebase, Git, VScode, XAMPP, MySQL

EXTRA CURRICULAR

Organised a CTF Event: EncipherX, SVPCET Nagpur **(Vidarbha's 1st CTF Event)**
Leadership: Captain of College Volleyball Team **(Participated in University Games 2023 & 2024)**
Writing: Co-author in a Anthology named "Faded Treasury".