Kevish Sewliya

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LinkedIn • Github • Leetcode • Personal Portfolio

PROFESSIONAL SUMMARY

Always Learning & Solving Problems

EDUCATION

Bachelor of Technology (Computer Science)   2024 - 2028
Rishihood University, Newton School of Technology   Grade: Pursuing

Intermediate (Class XII)   2023 - 2024
Adarsh Navodaya Public School   Grade: 82.0%

Matriculation (Class X)   2020 - 2021
Adarsh Navodaya Public School   Grade: 94.0%

EXPERIENCE

Open Source Contributor   October 2024 - October 2024
Hacktoberfest   *Sonipat, Haryana, India*

On October 1, 2024, I contributed to open-source projects by fixing and improving a clone of an Amazon website. I focused on debugging issues, optimizing features, and enhancing the overall user experience. Additionally, I worked on refining Python algorithms, ensuring they were more efficient and effective. It was a rewarding experience that allowed me to showcase my problem-solving skills and collaborate with the developer community.

PROJECTS

Countdown Timer, (Github) (Demo)   December 2024
- A countdown timer displays days, hours, minutes, and seconds until 2028 graduation.
- Built with **HTML, CSS, and JavaScript** for structure, style, and functionality.
- Responsive design ensures an engaging user experience.
- Highlights technical skills and marks academic milestone dynamically.

Portfolio, (Github) (Demo)   October 2024
Website Description :-

1. **Homepage**

The homepage introduces who I am, outlining my passion for technology, problem-solving, and building impactful projects.

2. **Skills Section**

In this section, you'll find a detailed breakdown of:
- **Learned Skills**: Proficiencies I have mastered, including programming languages, frameworks, and tools.
- **Skills in Progress**: Technologies and methodologies I am currently exploring to enhance my expertise.

3. **Work Section**

This area highlights my projects, ranging from personal ventures to collaborative open-source contributions

4. **Education Section**
- High school education details.
- Graduation information, including the university and degree pursued.

Study Sync, (Github) (Demo)   June 2024
Here's the description of project:
- Cloned a website from the YouTube channel "Code Help by Babbar."
- Utilized **HTML** for structure and **CSS** for styling.
- This is my **first project** using CSS, showcasing my ability to apply the technology effectively.
- Demonstrates my understanding of web development basics with a clean, functional design.

SKILLS

Computer Languages: C++, Python, JavaScript, CSS, HTML
Software Packages: React, Redux
Additional Courses: Data Structure
Soft Skills: Communication Skills
Others: Social Media

EXTRA-CURRICULAR ACTIVITIES

Core member of **DevClub.**

Freelance Video Editor.

Content Creator.