

Mili Srivastava

B.Tech. Undergrad — Next Js Developer

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EXPERIENCE

Softmation Innovation, Lucknow — Web Development Intern

May 2023 - June 2023

- Developed responsive web applications using Next.js and Tailwind CSS.
- Collaborated with team members to troubleshoot and debug issues in existing projects.
- Conducted research on emerging web development technologies to improve project efficiency.

Sync Intern's — Web Development Intern

April 2023 - May 2023

- Contributed as a Web Development Intern, employing HTML, CSS, Tailwind CSS, and JavaScript to create dynamic and responsive web experiences.

PROJECTS

• TechMore - A Blog Web Application using Next.js

Developed a dynamic blog web app using **Next.js**, **Tailwind CSS**, and **MongoDB**, offering modern and efficient user engagement.

GitHub: [milisrivastava/techmore](#)

Live: [tech-more.vercel.app](#)

• PawPrints - Pet-care web application using React.js

Crafted **React.js** frontend with **Tailwind CSS** for petcare app. Optimized UX/UI, streamlined navigation, and integrated pet management features for enhanced user experience.

SKILLS

Markup Languages/Stylesheets: HTML, XML, CSS

Programming Languages: C, C++, JavaScript, Typescript

Libraries/Frameworks: Next.js, React.js, Tailwind CSS, Bootstrap CSS, Express.js, Mongoose, React Native

Tools and Database: Node.js, Git, Postman, Figma, VS Code, Mongo DB

EDUCATION

Veer Bahadur Singh Purvanchal University, Jaunpur — B.Tech. Information Technology

Dec 2020 - May 2024

Current Percentage: 77.28%

Holy Child Academy, Jaunpur — Class 12

Apr 2019 - Mar 2020

Percentage: 88%

Holy Child Academy, Jaunpur — Class 10

Apr 2017 - Mar 2018

Percentage: 78%

ACHIEVEMENTS

- **Google Developer Student Clubs, VBSPU — Design Lead:** Led creative initiatives as Design Lead, fostering a thriving tech community.
- **Hacktoberfest 2022:** Successfully completed Hacktoberfest by contributing to open source projects.
- **Google Cloud Engineer Learning Path—Cloud Skills Boost Badges:** Earned Cloud Skills Boost Badges from Google Cloud Engineer Learning Path. Strengthened proficiency in cloud computing principles and technologies. **Link:** https://www.cloudskillsboost.google/public_profiles/40a6d7b5-3500-41c4-830d-3788bcf8fb61