

Sameeksh Thakur

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Skills

- JavaScript | Python | TypeScript | Java | C++ | Html/CSS
- Azure | Cloud Computing | CI/CD | Node | Express | React | Tailwind | Redux | MySQL | MongoDB | Docker | Microservices | APIs
- Data Structures | Algorithms | OOP | Git | Postman | Web Security | Frontend | Backend | Full-Stack | Technical Writer

Experience

Microsoft Learn Student Ambassador

Microsoft

12/2023 - Current

- Hosted an event in my institution by conducting a seminar on Microsoft Azure Fundamentals, with over **100+ students** joined.
- Conducted quizzes based on the session's agenda with **folks participating actively**.
- Provided students with the **technical resources** and helped them use **Azure Services** for deploying their web-apps.
- Seeking to actively participate & contribute to MLSA's project.
- Further aiming to empower students with the latest technologies & trends such as Azure, Generate AI, GitHub etc.

Marketing Intern

Pregrad

08/2023 - 10/2023

- Conducted mentorship-based webinars with over **150+ students** joining on an average, leveraging themselves with the knowledge of up-to-date **web-technologies**, tools and **free resources**.
- Helped **30+ students** making them **career ready with tech-domains** of their choice, by enrolling them in a **placement guarantee program** with a fully-fledged career support system.
- Contributed to the company's significant growth, and helped students gain knowledge of necessary tools, best practices on the first step of their career.

Education

Bachelor of Technology

Shri Shankaracharya Technical Campus

11/2021 - Current

- Major in Computer Science and Engineering

Projects

- **PORTFOLIO**: Developed a **responsive & visually appealing** portfolio website showcasing my **skills, projects, education & certifications**.
- **MOVIEFLIXX**: Movie suggestion application with **robust search, filter features**, detailed descriptions, ratings & **real-time** updates.
- **TODD**: Built a small TODO app by implementing **CRUD** operations along with **storing permanent data** in **browser's local storage**.
- **OMNIFOOD**: Designed a **Food Servicing Application** using Html, CSS and JavaScript for interactivity & dynamic behavior.

Certifications

- **Data Structures**: Data Structures Course pursued and learned from **University of Michigan**.
- **Introduction to JavaScript**: Understood the foundational concepts and implementation of JavaScript from **SoloLearn**.
- **Responsive Web Design**: Understanding & bringing the practical implementations of Html/CSS from **FreeCodeCamp.org**.
- **Alpha MLSA**: Rewarded with the responsibility of **Alpha MLSA** on completion of the learning path of **Microsoft AZ-900 fundamentals**.
- **Postman API Fundamentals**: Learned about APIs, its usage and testing using **Postman Platform**.

Others

- **Open-Source Contributions**: My first contribution journey started with [First-Contributions](#) by contributing in its documentation
- **Coding Platforms**: Enhancing problem solving skills from platforms like [Leetcode](#), [HackerRank](#), [Codewars](#)
- **Technical Writer**: Like to share insights and technical learnings in the form of blogs in platforms like [LinkedIn](#), [Hashnode](#)