# Sahitya Neupane

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# **Summary of Qualifications**

- Proficient in modern front-end and back-end technologies including React, Next.js, Angular Node.js, and TypeScript.
- Skilled in designing and implementing responsive and interactive web applications.
- Strong collaboration skills with cross-functional teams, following Agile methodologies.

#### **Technical Skills**

- Front-End: React.js, Next, Angular, JavaScript (ES6+), TypeScript, HTML5, CSS3, Bootstrap,
  Tailwind
- Back-End: Node.js, REST APIs, Express, .Netcore
- Databases: MySQL, MongoDB
- Tools: Git, GitHub, Jira, Chrome DevTools, Webpack, Docker
- CMS: WordPress, Payload CMS, Strapi
- Current Focus: Learning Python

#### Education

# **Interactive Media Design - Web**

Georgian College - Barrie, ON

Sep 2023 - Apr 2025

### **Work Experience**

### **Web Developer**

DS Digital Media – Barrie, ON

Feb 2024 – Present

- Developed and maintained dynamic websites, optimizing performance and enhancing user experience.
- Developed SEO-optimized, responsive WordPress websites, improving page speed and user engagement which boosted organic traffic by 20%.
- Collaborate with designers and explain technical concepts to non-technical team members.

### **Full Stack Developer Intern**

Jan 2023 – July 2023

Digital Terai – Kathmandu, Nepal

- Built and integrated React components with RESTful, improving data efficiency.
- Used Node.js for backend tasks and Git to keep team projects organized and on track.
- Always tried to bring the news ideas for web design and implement it through code to make the web page more modern.

# **My Recent Project**

# Elmvale Horticulture Society – <u>elmvale.infinitecascade.xyz</u>

• A full-stack application built using Next.js, Bootstrap, and a headless CMS. This was developed as a practical project to showcase dynamic content management and responsive design.

# My Portfolio Website – <u>sahityaneupane.com.np</u>

 A personal portfolio site developed using Next.js, Tailwind CSS, Node.js, and Express. It highlights my work, skills, and hands-on experience with full-stack development and server-side rendering.

# JWT Authentication Implementation – Article | GitHub

 A blog post and GitHub repo explaining how to implement JWT-based authentication using Next.js, Node, and Express. This was created to solidify my understanding and help others learn the stack.