

HETVI PATEL

SOFTWARE ENGINEER

DETAILS

ADDRESS

East Moline
United States

PHONE

(219) 487-2613

EMAIL

pathe1905@gmail.com

LINKS

[My Portfolio Website](#)

[Github](#)

[Linkedin](#)

TECH STACK

HTML, CSS, Tailwind CSS

JavaScript, Typescript

React

Node.js, Express.js,
MongoDB

Git/Github

Python

MySQL

Docker/Kubernetes

SOFT SKILLS

Problem-Solving
Adaptability
Time Management
Attention to Detail
Critical Thinking
Communication

PROFILE

Motivated Software Engineering student with a strong foundation in HTML, CSS, JavaScript, and React. Passionate about building responsive, user-friendly web applications. Skilled in problem-solving, learning new technologies, and teamwork. Seeking to apply technical skills to innovative projects and grow as a developer.

EDUCATION

Bachelor of Cybersecurity and Information Assurance, Western Governors University

Millcreek, UT

Expected Graduation December 2025

Software Engineering, Tripleten

Boot-camp, Expected Certification March 2025

PROJECTS

Spot App

(https://hetvipatel1905.github.io/se_project_spots/)

- Developed an **interactive photo-sharing app** using **HTML, CSS, and JavaScript** for seamless user engagement.
- Implemented features for **photo uploading, deletion, and like/unlike functionality** using JavaScript.
- Utilized **HTML for structure, CSS for styling, and JavaScript for dynamic interactivity and DOM manipulation**.
- Ensured a **responsive, user-friendly interface** for an enhanced and accessible user experience across devices.

WTWR (What to Wear?)

- Developed a **weather-based clothing recommendation app** using **React, Node.js, Express.js, and Auth.js** for a full-stack solution.
- Integrated a **weather API** to fetch real-time forecasts, process data, and generate personalized clothing recommendations based on temperature and conditions.
- Implemented **user authentication with Auth.js**, ensuring secure access, user sessions, and personalized outfit suggestions.
- Deployed the application to the **cloud (AWS)** for scalability, reliability, and seamless accessibility across devices.

CERTIFICATIONS

- CompTIA = A+**