

John Le

Software developer

EDUCATION

Grand Valley State University

B.S. Computer Science, Math Minor

August 2026

GPA: 3.98

Relevant Coursework

- Web Application Programming
- Mobile Application Development
- Secure Software Engineering
- Databases
- Data Communications

PROJECTS

Weather Widget - September 2025

- Created a weather widget desktop application that lists details about the weather in any searchable city
- Used Vite build tool, ElectronJS framework, and React + Tailwind for the UI
- Designed background and visual elements using Aseprite
- Fetched weather data from cities using Open-Meteo's API

Portfolio Website - August 2025

- Created using React, Tailwind, and Vite
- Displays information about myself and various projects
- Continuously being updated as more projects are made

Color Generator - May 2025

- Created website using Express, HTML/CSS, and JavaScript
- Users can generate random color palettes and login to save them
- Used API from Colormind that uses AI to fetch colors

CONTACT

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<https://github.com/JoLe2004>

AWARDS

Summa Cum Laude

Academic top 1-5% of graduating class

Dean's List

2023-2025

Average GPA of 3.5 or higher each semester

TECHNICAL SKILLS

Languages

Experienced

- Python
- HTML/CSS
- JavaScript

Familiar With

- C
- C++

Other

- Git, Github
- React, Express
- Microsoft Office
- SQL, MongoDB
- Figma, Aseprite