

# Lucas Aurelio

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Frontend developer specializing in responsive, user-centered web applications. Skilled in designing and developing polished, production-ready interfaces, focused on accessibility, quality, and visual consistency.

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## Education

Bachelor of Science in Computer Science  
University of Massachusetts Lowell  
*Minor in Graphic Design and Mathematics*

**GPA: 3.4**

Expected Graduation: May 2026

**Relevant Coursework:** Graphical UI Programming, Data Structures and Algorithms, Object-Oriented Programming, Logic Design, Discrete Structures

**Meta Front-End Developer Professional Certificate** (in Progress, Expected January 2026)

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## Experience

Web Developer Intern - SciQuel (Typescript, Figma, React, CSS, GitHub) November 2025 - Current

- **Contributing to frontend development** for a science media platform, enhancing overall visual consistency and identity across the site.
- **Collaborating with designers and engineers** to translate design goals into responsive, accessible, and user-friendly web components using modern front-end tools.
- **Participating in a structured development workflow** including code reviews, GitHub version control, and iterative improvements based on team feedback.
- **Gaining hands-on experience** in a real-world product development cycle, from ideation to deployment, within a cross-disciplinary, agile-style team environment.

Freelance Frontend Developer (Figma, React, JavaScript, CSS, GitHub, Vercel) Summer 2025

- **Delivered a portfolio website for a videographer client**, boosting visibility by translating iterative Figma prototypes into a responsive React application deployed on Vercel.
  - **Enhanced usability and visual hierarchy** through multiple design iterations, ensuring an engaging user experience.
  - **Built polished homepage sections** (About Me, Projects, Experience, Affiliations) to establish a cohesive and professional brand identity.
  - **Developed an interactive sidebar** for seamless navigation across video and photography projects.
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## Projects

Study Space (Figma, React, JavaScript, CSS, GitHub) Spring 2025

- Collaborated with a **team of four** to design and launch a productivity app featuring a calendar, Pomodoro timer, and study break reminders.
  - Led development of the **task list feature** (add, edit, drag-and-drop tasks), improving user organization and workflow efficiency.
  - Contributed to the **full project lifecycle** — proposal, prototyping, wireframing, coding, testing, and final deployment.
  - Supported **presentations, reports, and code reviews**, while enhancing UI consistency and main page functionality.
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## Technical Skills

Frontend: **React.js**, JavaScript, HTML, CSS, Bootstrap, Tailwind CSS, Responsive Design, **Accessibility**

Backend: Java, Python, SQL, Node.js

Design & UI/UX: **Figma**, Photoshop, InDesign, Illustrator

Tools: **GitHub**, Visual Studio Code, Vercel

AI-Assisted Development Tools: GitHub Copilot, ChatGPT, Cursor