

Tyler Huynh

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EDUCATION

University of Central Florida

Expected Graduation: MAY. 2026

Computer Science

Orlando, FL

- GPA: 3.4
- Awards: President's Honor Roll (F'22, Sp'23)
- Relevant Coursework: Computer Science I, Object Oriented Programming, Security in Computing, Systems Software, Computer Science II, Processes of Object Oriented Software

TECHNOLOGIES & INTERESTS

- **Technologies:** JavaScript/TypeScript, Python, Java, C, C#, HTML/CSS, PHP, MySQL, Haskell
- **Libraries/Frameworks:** Next.js, React.js, Express.js, Node.js, Figma, Git, NumPy, Pandas, TailwindCSS, Redux.js
- **Development Tools:** Git, TailwindCSS, MS Word/Powerpoint

EXPERIENCE

Mitaganic | Front-end Developer

SEP. 2024 - PRESENT

- Collaborated with a cross-functional team to develop a fully responsive e-commerce website using Next.js
- Designed and implemented dynamic, user-friendly interfaces to enhance customer shopping experiences, ensuring fast loading times and mobile responsiveness.
- Integrated Shopify's API for secure payment processing, inventory tracking, and order management, streamlining backend operations and improving overall site functionality.

PROJECTS

ScholarSync

JAN. 2024

- Developed front-end using React.JS and Tailwind for a dynamic and responsive user experience, ensuring smooth interactions and fast updates.
- Collaborated on back-end integration for seamless data retrieval and user experience.
- Connect with fellow students to create and join study sessions, making learning more collaborative and efficient.

Task Management App

MAY. 2023

- Built a task management app using React.JS and Redux for efficient state management and dynamic user interaction.
- Implemented full CRUD functionality to manage and categorize tasks effectively
- Enhanced user experience by adding features like task prioritization and deadline notifications.

INVOLVEMENT

ULA

MAY. 2023 - AUG. 2023

- Tutored students struggling with C programming, offering personalized assistance and resources.
- Supplied additional resources to help students strengthen their understanding of challenging topics.