

# Christian Evans

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## EDUCATION

**University of Central Florida | Orlando, FL**

B.S. in Information Technology, Minor in Digital Media (Web Development Track)

*Expected Graduation May 2026*

### Relevant Coursework

Data Structures and Algorithms, Object Oriented Programming, Database Concepts, Fundamentals of Interactive Design, Computer Network Concepts, Fundamentals of Information Technology, System Administration, UI/UX Design

**Student Organizations:** Knight Hacks, National Society of Black Engineers, ColorStack

## WORK EXPERIENCE

**UCF IT | University of Central Florida, FL**

*July 2024 – Present*

*IT Client Support Technician*

- **Provided** tier 1 technical support for **over 500** students, faculty, and staff, diagnosing and resolving hardware, software, and network connectivity issues for the University of Central Florida's largest IT zone.
- **Administered Active Directory** services, including user account creation, password resets, **group policy management**, and **OU (Organizational Unit) maintenance** to ensure secure access to network resources.
- **Maintained** accurate and detailed documentation of **10+** daily customer interactions, handling service requests and technical recommendations to improve service efficiency and tracking in **ServiceNow**.
- **Executed** the end-to-end hardware lifecycle **180+** for university assets, including deployment, maintenance, and secure decommissioning of laptops, desktops (Windows and MacOS devices), and specialized equipment.
- **Wrote** bash scripts to automate IT onboarding tasks, boosting ticket resolution times by **32%**.

**The StartUp Life | Miami, FL**

*Front-End Development Intern*

*July 2022 – April 2023*

- Led a team of 4 front-end developers to build a **responsive website** for a digital marketing startup, delivering the project in 6 weeks using **React** and modern web technologies
- **Developed**, and **deployed** the primary landing page for the company site, enabling users to book appointments and contact higher management for consultation and information on company services.
- **Optimized** the design the landing page, leading to a major increase in company exposure, with an upwards of **27% higher** conversion rate for startup consultation service bookings.
- **Enhanced** user experience through custom **React** components and **Bootstrap** integration, creating responsive UI elements that improved user engagement by **30%**.

## PROJECTS

**Alto** | Next.js, TypeScript, Tailwind, Google Gemini ADK, Plaid | *Knight Hacks 2025*

- **Developed** Alto, a smart financial planner, by architecting a full-stack integration between **Next.js**, **Tailwind**, and **Plaid-formatted data** to visualize spending timing and prevent user overdrafts.
- **Built a multi-agent system** using **Google ADK** that utilized a root coordinator to route complex tasks between specialized Q&A and calendar agents for real-time financial insights.
- **Engineered** an interactive Calendar UI in **React** featuring a chat functionality, allowing users to move payment dates and see immediate updates to their projected financial balance.
- **Implemented** persistent session management via Local Storage to maintain transaction state and user context across sessions, ensuring a **seamless MVP experience** during live demonstrations.

**TL;DR** | Next.js, TypeScript, Tailwind, Google Gemini API, ElevenLabs TTS | *ShellHacks 2025*

- **Built a multimodal content pipeline** that transforms a single input into multiple outputs: AI summaries, MP3 narration, and image prompts in under 24 hours at **ShellHacks 2025 Hackathon**.
- **Engineered** PDF text extraction using **pdfjs-dist** with a client-side worker, integrated with **Google Gemini** for real-time summarization and prompt generation.
- **Implemented** optional **ElevenLabs** Text-to-Speech to stream natural-sounding MP3 narration, enhancing accessibility for auditory learners.
- **Designed** a responsive, modern UI leveraging **Next.js** and **Tailwind v4**, to ensuring a seamless user experience across desktop and mobile environments.

## TECHNOLOGIES AND SKILLS

**Certifications:** CodePath TIP 102, CodePath WEB 102, CompTIA IT Fundamentals Pro

**Languages:** JavaScript/TypeScript, Python

**Frameworks and Technologies:** HTML, CSS & Tailwind CSS, React, Next.js, Node.js, MongoDB with Mongoose

**Other Technologies:** Git & GitHub, Figma, Adobe Illustrator, Microsoft Office Suite, Unity, Active Directory