

Ethan W. Wobb

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EDUCATION

University of Florida

BS Computer Science, Minor in Engineering Innovation

GPA: 3.53 (Cum Laude)

Gainesville, Florida

2020 - 2024

EXPERIENCE

LANVision Inc.

IT Consultant

Boca Raton, Florida

June 2023 - August 2023, Present

- Installed networking hardware, including server racks, to establish reliable infrastructure for new office buildings.
- Programmed and configured Zyxel routers, ensuring updated and secure internet access for clients.
- Provided tech support and customer service, resolving computer-related issues efficiently to maintain client satisfaction.
- Installed and configured company technology, including laptops, computers, and IP phones, to ensure seamless operations across the organization.

Florida Stucco Corp

IT Intern

Boca Raton, Florida

August 2019 - August 2022

- Built a full stack C# app to enhance export tracking with real-time weather updates and shipment logs.
- Managed maintenance of digital infrastructure, ensuring smooth operation of computers, laptops, phones, and printers.
- Acted as the primary liaison with service providers (Google, Microsoft, Comcast, SAP) to maintain service quality.
- Supported Finance and Customer Service teams by assisting with order processing and inventory requests.

PROJECTS

InvestBrighter (MERN Stack) Fall 2023 - Spring 2024

- Led development of InvestBrighter, an e-commerce platform for UF's Engineering Innovation department.
- Built with MERN stack allowing students to create, invest in, and manage simulated start-up companies.
- Facilitated learning for 350+ students, leading to permanent course integration.

Clone projects (Zoom, Threads, CaseCobra) Spring 2024

- Developed full-stack clones of platforms like Zoom, Threads, and CaseCobra to deepen understanding of modern web technologies.
- Implemented features with Next.js, TailwindCSS, Prisma, and Node.js, integrating tools like PostgreSQL, Stripe API, and OpenAPI.
- Gained hands-on experience with advanced frameworks, enhancing familiarity with full-stack development and industry-standard tools.

Air-aide (React.js and OracleDB) Fall 2023

- Led the development of Air-Aide, a full-stack tool for tracking and analyzing airline delays using OracleDB.
- Built an interface that generates custom SQL queries, enabling users to create interactive graphs from 300,000+ data points.
- Delivered insights on delay trends, enhancing user ability to make data-driven decisions.

Galors (Angular and Golang) Spring 2023

- Created a social media platform for 1% of UF's campus to post on a daily-reset forum.
- Developed with Golang backend and Angular frontend to manage users and control post access.
- Launched successfully, enhancing campus engagement and managing backend team and outreach.

SKILLS

Certifications: Meta Front-End Developer Specialization, Google IT Support Specialization,

Languages: JSX, TSX, Javascript, Typescript, CSS, HTML5, SQL, C++, Python

Technical: React.js, Next.js, Git, UI/UX, Postman, TailwindCSS, Node.js, Express.js, Relational Databases, Web Development, Prisma ORM, MongoDB, PostgreSQL, Javascript Animation, Responsive Design