Ethan W. Wobb

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EDUCATION

University of Florida   **Gainesville, Florida**
BS Computer Science   *Expected Graduation: August2024*
GPA: 3.53

EXPERIENCE

LANVision Inc.   **Boca Raton, Florida**
IT Consultant   *June 2023 - August 2023*
- On-site installation of networking hardware such as server racks and subsequent equipment for new office buildings.
- Programming, configuration, and installation of Zyxel routers to provide internet access to clients with outdated hardware.
- Customer service and tech support for general computer issues preventing clients from completing work-related tasks.
- Installation, configuration, and issuing of company technology such as laptops, computers, and IP phones.

Florida Stucco Corp   **Boca Raton, Florida**
IT Intern   *August 2019 - August 2022*
- Developed the front and back end of an application using C# that improved the tracking of company exports by displaying real time weather tracking and shipment logs.
- Oversaw the maintenance and upkeep of company digital infrastructure including employee and office computers, laptops, phones, and printers.
- Served as the liaison between company and service providers such as Google, Microsoft, Comcast, and SAP.
- Worked in assisting both Finance and Customer Service departments with order write-up and inventory requests.

PROJECTS

InvestBrighter (MERN Stack)
- Lead and developed (full-stack) InvestBrighter, a multi-vendor e-commerce platform where students can create and invest in companies within the Engineering Entrepreneurship class at the University of Florida. InvestBrighter utilizes MongoDB, Express.js, React.js, and Node.js to allow students to seek and manage investments for their proposed start-up ideas.

Next.Js clone projects (CaseCobra, Zoom, Threads)
- Developed fullstack projects cloning popular websites like Zoom, Threads, and CaseCobra, a phone case customization web application. These projects were created following online courses to gain familiarity with tools and frameworks such as Next.js, TailwindCSS, Prisma, Node.js, Vercel, and more.

Air-aide (React.js and OracleDB)
- Lead and developed (full-stack) Air-Aide, the airline delay tracker. Air-aide is an analysis tool that receives data from OracleDB on airline delays/causes and plots information to identify trends between month/year combinations and the frequency of delays. The user interacts with the front-end interface, which generates customized SQL queries to create an interactive graph.

Ga1ors (Angular and Golang)
- Developed a campus social media website that allows 1% of the campus population to post on a public forum that is reset every 24 hours. The general public can view the post, but they must be UF students to post. Members of the backend team utilize Golang to manage databases for both users and posts, as well as restrict forum posting to UF email accounts only.

SKILLS

Certifications: Meta Front-End Developer Specialization, Google IT Support Specialization, SolidWorks CSWA-Mechanical Design, MTA Intro to Python, MTA Security fundamentals, MTA Windows OS Fundamentals, Autodesk Revit
Languages: JSX, TSX, Javascript, Typescript, C++, C, Java, CSS, HTML5, Golang, SQL, Python, Matlab, ARM, C#
Technical: React.js, Next.js Git, UI/UX, API testing, TailwindCSS, Node.js, Express.js, Relational Databases, Web development, CLI, ShadCN
Professional: Leadership, teamwork, design and prototyping, problem solving, time management, adaptability, critical thinking