Wyatt Knutsen

Wyattknutsen@proton.me | (512) 968-3515
Austin, TX 78748 | linkedin.com/in/wyatt-knutsen

EDUCATION

Texas State University   Expected Dec 2024
Bachelor of Science in Computer Science

Relevant Coursework: Data Structures & Algorithms, Object-Oriented Programming, Software Engineering, Computer Networks, Computer Systems Security,

RELEVANT EXPERIENCE & PROJECTS

Texas State   Sept 2023 – Dec 2023
Object-Oriented Design Team
- Coordinated in a team environment, simulating real-world software engineering practices by working in a repository to effectively design and problem solve before deadlines.
- Implemented Junit testing to debug and validate code for efficient troubleshooting to ensure reliability throughout the development process.
- Utilized Git repositories for version control, demonstrating experience using push, pull, and merge operations. Successfully oversaw and managed codebase modifications within the team.

24 Hour Passports & Visa Services   Oct 2022 – Mar 2023
Passport Agent Intern   Austin, TX

- Facilitated the application process with customer, ensuring all documentation was accurately completed.
- Collaborated with senior agents to resolve complex customer issues and discrepancies.
- Fielded calls with professionalism and courtesy, utilizing strong communication skills to ensure a positive customer experience.

EXTRACURRICULARS

Travis County   Sept 2020– Nov 2020
Alternate Judge   Austin, TX
- Provided necessary support, ensuring the smooth execution of the election process.
- Demonstrated comprehensive knowledge of the duties of an Election Judge, involving troubleshooting election equipment, assisting voters that did not easily register in system, and problem solving.

TECHNICAL SKILLS

Languages: Experienced in C++, Python. Familiar with Java, HTML,
Other Frameworks & Technologies: Git/GitHub, Junit, Wireshark, Linux

ADDITIONAL INFORMATION

Languages: Conversational in Spanish
Portfolio: wyattKnutsen.github.io
Work Eligibility: Eligible to work in the U.S. with no restrictions