

COREY JOHNSTON

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PROFESSIONAL PROFILE

Innovative and analytical computer science student who is expected to graduate from the University of North Texas in May, 2024. Highly skilled in automation, machine learning, software engineering, and cybersecurity. Seeking an entry level position with a company that values professional development.

CORE COMPETENCIES

Leadership | Critical Thinking | Problem-solving | Teamwork | Collaboration | Communication | Adaptability | Time Management | Independence | Creativity

TECHNICAL SKILLS

Languages: C, C++, HTML/CSS, Java, Python, JavaScript, SQL, AutoIt

Developer Tools: VS Code, CLion, PyCharm, Eclipse, IntelliJ, MySQLWorkbench, Vim

Operating Systems: Windows, Linux, MacOS

Technologies/Frameworks: Selenium, AWS, Azure, Firebase, Git, Node.js, React, Microsoft Office Suite

EDUCATION

Bachelor of Science in Computer Science

The University of North Texas

GPA: 3.4

Expected Graduation Date: May 2024

Associate of Science in General Studies

Collin College

GPA: 3.7

Graduation Date: Dec. 2021

EXPERIENCE

Samsung Electronics Co.

Inventory Specialist

May 2022 – Present

Frisco, TX

- Provide excellent customer support by communicating with customers to fulfill their online orders.
- Receive, organize and classify hundreds of units weekly.
- Collaborate with cross-functional teams, such as sales and logistics, to ensure accurate inventory levels and timely order fulfillment.

Clear Investigative Advantage

DevOps Engineer Intern

Summer 2022 & Summer 2023

Frisco, TX

- Streamlined work processes by developing and optimizing AutoIT scripts to extract data from public and private records
- Automated spreadsheet processes to efficiently manage and update information, reducing manual efforts and errors.
- Interacted with various systems while adhering to strict data privacy and security protocols.
- Increased worker productivity by collaborating with cross-functional teams to integrate automated solutions into workflows.

Best Buy Inc.

Sales Advisor

Oct. 2020 – May 2022

Frisco, TX

- Fostered strong customer relationships by recommending the latest technology solutions to meet their needs.
- Customized orders to adapt to changing customer requirements.
- Communicated detailed information regarding technology products and services to offer optimal customer assistance.

PROJECTS

Employee Scheduling Software | *JavaScript, React, SQL, CSS*

Summer 2023

- Designed and implemented a user-friendly employee shift scheduling system using multiple languages and frameworks.
- Implemented features including but not limited to shift trading, time-off requests, and employee availability management to streamline scheduling processes.

Order Fulfillment Tracker (Samsung Workbench) | *Python*

Fall 2022

- Utilized various Python packages and functionalities to engage with Samsung's web-based order management system.
- Coordinated with fellow team members to devise and apply an automated solution, achieving a 3-fold increase in processing speed and a significant decrease in manual workload.