Xiaokun Li

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Software Development Intern

Passionate about programming and curious about how things work, I am a senior computer science student with strong academic background, seeking for a Software Development Intern position. This opportunity will allow me to refine my skills, contribute to the success of my team, and effectively prepare for my professional career.

Education

Indiana University Southeast, New Albany, IN

2021 Jan - May 2024

Bachelor of Science in Computer Science · GPA: 3.9

Mathematics, Minor · GPA: 4.0

Honors

Dean's List Jan 2021 - Jan 2022
Chancellors List Jan 2022 - Present

Work Experience

Bastian Solutions, Louisville, KY

May 2023 - Present

Software Integration Analyst Intern

- Manage, maintain, and update software configurations in line with company needs and project requirements.
- Collaborate with development teams and stakeholders to understand system requirements and design effective configuration models.
- Implement configuration changes, updates, and improvement.
- Document and maintain records of system configurations, updates, and modifications.
- Identify and troubleshoot configuration problems. Assist in the development and implementation of configuration management policies and procedures.

Amazon Fulfillment Center, Jeffersonville, IN

Dec 2020 - May 2023

Amazon Associate I

- As a picker, responsible for locating and selecting products from the shelves in the fulfillment center based on
 customer orders. Use handheld devices to scan barcodes on products and confirm quantity and quality. Place items
 in a tote and drop the tote on the conveyor to the pack department.
- As a packer, receive items from the conveyor picked by pickers, and pack them securely in boxes or bags. Sometimes add packing materials, such as bubble wrap or packing paper, to protect items during transit.
- As a stower, receive incoming shipments and organize them in appropriate locations in the fulfillment center. Use handheld devices to scan barcodes on products and shelves to ensure correct storage.

Skills

Java, C++, Python, C#, Javascript, SQL, HTML & CSS, Office 365, Vim, Asp.Net, Reactjs, Git, NumPy, TensorFlow, Linux, Windows, MacOS.

Certificates

Machine Learning by Stanford University & DeepLearning.Al Design Patterns by University of Alberta & Coursera TCP/IP by Yonsei University & Coursera

May 2023

Jul 2023

Aug 2023