

# DAANISH ALI

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## SUMMARY

Computer science student actively seeking part-time roles for current availability and internships, with a future goal of securing a full-time position upon graduation. Enthusiastic about collaborative team environments and committed to continuous skill development

## EDUCATION

Illinois Institute of Technology, Chicago, IL

May 2025

### Bachelor of Science in Computer Information Science

- Specialization in Info and Knowledge Mgmt. Syst
- Minor in Biology

## SKILLS

- CODING: Java | SQL | Python | Haskell | HTML | R | Racket
- OS: Windows | macOS | iOS
- IDE: Eclipse | VS Code | MySQL | Jupyter | R Studio
- IT: Prompt Engineering | Active Directory | WebEx | ServiceNow | Digital Imaging | Inventory

## CLASS EXPERIENCE

- Computer Architecture
- Programming Paradigms and Patterns
- Information Retrieval
- Object Oriented Design and Programming
- Data Structures and Algorithms II
- Database Organization

## WORK EXPERIENCE

### SAS Intern

Illinois State Toll Highway Authority

June 2024 - August 2024

- This internship in the Security and Safety department at the Illinois Tollway, helped develop key skills in workplace communication, networking, and teamwork. Gained hands-on experience with Excel, mastering advanced macros, formulas, and database management. The role involved contributing to data consolidation projects, which enhanced professional growth and understanding of office operations

### IT Intern

Illinois State Toll Highway Authority

August 2024 - Present

- Developed hands-on experience with WebEx, Active Directory, and ServiceNow, and honed skills in digital and computer imaging. This role includes managing a range of imaging tasks for laptops and other devices while gaining a foundational understanding of cybersecurity and networking. This role was involved in helpdesk inventory management and provide IT support, contributing to ongoing projects and helped expand technical knowledge daily

## CERTIFICATIONS

### Career Essentials in Cybersecurity

Microsoft

- Demonstrated a solid understanding of common cybersecurity terms, along with a mastery of core concepts and insights into the current threat landscape

### Career Essentials in Generative AI

Microsoft

- Attained a comprehensive understanding of artificial intelligence principles and the fundamental functionality of generative AI.

### Programming with Python Professional

OpenEDG Python Institute

- Demonstrated proficiency in Python programming through comprehensive courses, suitable for both beginners and experienced professionals