

SOYON LEE

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SUMMARY

Motivated Computer Science student with a strong foundation in software development practices and dynamic programming languages. Proficient in Python, JavaScript, with hands-on experience in Git and Jira. Demonstrates a solid understanding of various testing strategies and continuous integration principles. Eager to apply classroom knowledge and practical skills to real-world software development projects.

TECHNICAL SKILLS

- **Language:** JavaScript, TypeScript, C#, Java, Python, C, C++, HTML/CSS, SQL, Bash
- **Framework / Library:** Node.js, .NET, Django, Express.js, Next.js, Angular, Vue.js, React.js, Bootstrap, Jest, Docker
- **Tools:** MSSQL Management Studio, Microsoft Visual Studio, IntelliJ, JIRA, Microsoft Office
- **Others:** AWS, Azure, Git, CI/CD, Agile methodology, RESTful APIs, MS Office

EDUCATION

Seneca Polytechnic

Computer Programming & Analysis; GPA 4.0

Toronto, ON

Sep 2022 – Present

Relevant Coursework

Cloud computing for programmers:

- Developed, debugged, and deployed Node.js app locally, in GitHub Actions, and in the cloud using containers (AWS ECS, ECR)
- Implemented data storage using managed cloud services (AWS S3, DynamoDB)
- Developed automatic integration and deployment workflows with Jest, Hurl, and docker

WORK EXPERIENCES

Software Development Intern | Canadian Tire Corporation

Sep 2023 – May 2024

- Designed and developed Driver Payroll Tool Dashboard using .NET, C#, Typescript, JavaScript, Vue.js, and MS SQL to meet the requirements of Power BI users in internal departments
- Designed and implemented data pipelines to manage a vast network of sixty vendors and over 30,000 drivers within the application, simplifying operations by automating the import process for vendor and driver records, thus enhancing efficiency
- Developed and documented user acceptance test plans

CERTIFICATES

Microsoft Certified: Azure Fundamentals

Certification number: 400D53-A9K117

Aug 2024