

# Aniket Goyal

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## SUMMARY OF QUALIFICATIONS

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**Languages:** Java, Python, C++, HTML/CSS

**Design:** Siemens NX, SolidWorks

**Applications:** Excel, PowerPoint, Access

## WORK EXPERIENCE

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**Aniketgoyal.com** – Oshawa, ON, Canada

**June 2022 – Present**

*Freelance Front-end Developer*

- Created and maintained high-quality code resulting in better UI design.
- Implemented various tags to make the website more dynamic.
- Used HTML and CSS extensively which resulted in adding more features.

**Loblaws Companies Limited** – Oshawa, ON, Canada

**May 2020 – August 2022**

*Cashier*

- Promoted customer loyalty and consistently provided friendly service with knowledgeable assistance.
- Assisted customers by answering questions and fulfilling requests.
- Nominated more than fifty times in the overall satisfaction survey by the customers for providing excellent customer service.

## LEADERSHIP EXPERIENCE

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**Enactus Canada** – Oshawa, ON, Canada

**August 2022 – Present**

*Outreach Assistant*

- Organized meetings for the development of the skill-series project.
- Planned monthly workshops on AI used for business, financial literacy, and company reviews leading to 100% more-member engagement.
- Increased the enthusiasm of the team with bringing in new project ideas.

**Ontario Tech University** – Oshawa, ON, Canada

**January 2020 – April 2020**

*Student Ambassador*

- Completed all the required training modules needed for the position.
- Attended and promoted all the events associated with the University.
- Organized the booth for the engineering society and other clubs.

## PROJECTS

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**ITalent – TH.0 Hacks 2022**

**June 2022**

*HTML, CSS, Python*

- Ranked 2<sup>nd</sup> Overall- The best idea with a proper business plan.
- Built a job search platform & talent marketplace for international students. The platform connects international students from various institutions across the globe with employers who value diversity & inclusion.
- Built with a mission to bridge the employment gap for international students and help them build meaningful careers in a new country.

**Kiosk Machine using Java – Self-Project**

**May 2022**

*Java, IDE Visual Studio Code*

- Users enter their account information which is then checked for authenticity.
- Users are given options for whichever service they need (withdrawing, depositing).
- Implemented using object-oriented programming principles to generate faster clean code.

## EDUCATION

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**Ontario Tech University** – Oshawa, ON, Canada

**September 2019 – April 2023**

*Bachelors in Mechatronics Engineering with minoring in AI and Machine Learning*

- **Academics:** 3.05/4.3 cumulative GPA