

# ASHISH

Toronto, ON | 437-430-4645 | [ashish.makes@gmail.com](mailto:ashish.makes@gmail.com) | [linkedin.com/in/ashish-makes](https://www.linkedin.com/in/ashish-makes) | [github.com/ashish-makes](https://github.com/ashish-makes)

## Co-op Position

### CAREER OBJECTIVE

Skilled and motivated Computer Programming student seeking a Co-op position from May to August 2024. Strong experience in HTML, CSS, JavaScript, Django, Python, React & Java. Proven team player with a positive attitude and ability to contribute to the company's success.

### HIGHLIGHTS OF QUALIFICATION

- Proficient in a variety of programming languages such as Python, JavaScript, PHP & Java
- Demonstrated proficiency in software development, including designing, coding, testing, and debugging software applications.
- Strong skills in algorithm design, Figma and optimization for efficient problem-solving.
- Expertise in web development technologies such as HTML, CSS, and frameworks like Tailwind CSS, React & Nodejs
- Proficient in Microsoft Office suite, ZOOM, Teams, Slack, Discord.
- Analytical, and detail-oriented with excellent problem-solving abilities.
- Excellent interpersonal & communication skills
- Fluent in English, Hindi & Punjabi

### EDUCATION

Computer Programming  
Georgian College at ILAC  
Toronto, ON

Expected Graduation Dec 2024

### PROFESSIONAL & VOLUNTEER EXPERIENCE

#### Web Developer Freelancer

January 2023 - Present

GitHub

Brampton, ON

- Create visually appealing and responsive web apps using HTML, CSS, JavaScript, Python & React.
- Design mockups and wireframes to meet the needs of the project.
- Optimize web applications for speed and performance, including minimizing load times and optimizing code.
- Utilize expertise in Django and React to create secure backends and interactive user interfaces for web apps.
- Develop both frontend and backend components to ensure seamless integration and optimal performance.
- Conduct thorough testing to identify and resolve bugs, ensuring a smooth and error-free user experience.

#### Content Writer

Jan 2024- Present

TinyMCE ([tiny.cloud](https://tiny.cloud))

Brampton, ON

- Published promotional articles, for TinyMCE highlighting the various features, advantages and practical applications of the product.
- Demonstrated a comprehension of TinyMCE's capabilities emphasizing its value, for users and potential customers.
- Contributed to improving TinyMCE's visibility by developing easily shareable content.

## PROJECTS

### **Project Title: Skillmate - An eLearning Platform**

Feb 2023 - Mar 2023

**Project Description:** Skillmate is an e-learning platform that allows instructors to create and upload online courses for students. It provides a user-friendly interface for creating and managing courses. Students can browse and enroll in courses of their choice. Skillmate also offers a dashboard for instructors to view their courses' analytics, such as enrollments.

**Technologies Used:** HTML, CSS, JavaScript, Django, Python, VSCode, PostgreSQL

**GitHub Link:** <https://github.com/ashish-makes/django-lms>

### **Project Title: Toolify - A SAAS Web App**

Feb 2023 - Mar 2023

**Project Description:** Toolify website provides a collection of useful online tools that can help improve productivity and simplify various tasks. From text and image editing to password generation and unit conversion, this website offers a range of simple yet powerful tools that can be accessed from any device with an internet connection.

**Technologies Used:** HTML, CSS, JavaScript, Django, Python, VSCode, PostgreSQL

**GitHub Link:** <https://github.com/ashish-makes/django-tools-website>

### **Project Title: Django Tailwind Blog - A Developer Portfolio & Blog**

Jan 2023 - Feb 2023

**Project Description:** Django Tailwind Blog is a developer blog and portfolio website built using Django and Tailwind CSS. It includes several pages such as Home, About, Contact, Blog, Projects, Categories, and custom 404 pages. The project features a clean and modern design that is fully responsive and optimized for performance. It includes a powerful admin interface for managing the content, and is easy to customize and deploy to a production environment.

**Technologies Used:** HTML, CSS, JavaScript, Django, Python, VSCode, PostgreSQL, Tailwind CSS

**GitHub Link:** <https://github.com/ashish-makes/django-tailwind-blog>

## CERTIFICATIONS

HackerRank CSS Certificate

Dec 2023

Accessibility for Ontarians with Disabilities Act

July 2023

Health & Safety Awareness

August 2023