

# TIRTH PATEL

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## Education

**Toronto Metropolitan University**

*Bachelor of Science in Computer Science*

**Expected Graduation: Apr 2028**

*Toronto, ON*

## Technical Skills

**Languages:** Java, Python, JavaScript, HTML5, CSS, C

**Developer Tools:** Git, VS Code, Docker, Postman

**Frameworks & Libraries:** React, Next.js, Node.js

## Achievements

**Alberta Skills Competition**

**May 2023**

*Web Development Competitor – Representing McNally High School*

*Edmonton, AB*

- **Ranked 5<sup>th</sup>** in the provincial Web Development round, demonstrating front-end design, responsiveness, and problem-solving skills under timed conditions.

## Projects & Experience

**GitHub Stats & Heatmap Widget** | *Source Code*

**JS | Scriptable | GitHub API**

- Developed a fully featured GitHub widget for iOS using Scriptable, displaying contributions, commits, PRs, issues, stars, and much more. Integrated with GitHub **GraphQL + REST APIs** with secure token handling via Keychain.
- designed and Implemented 10+ dynamic visual themes (e.g., nord, gitgreen) and adaptive layouts for all widget sizes, with a support for customizable parameters (e.g., **repo,stat,theme**).

**Bashfolio** | *Website* | *Source Code*

**HTML | CSS | JS**

- Built a terminal-style web portfolio, which mimics a Bash shell with keyboard navigation and typing animations.
- deployed via **Netlify** at [rush-bashfolio.netlify.app](https://rush-bashfolio.netlify.app), support for command-style routing (e.g., **socials, about**) and animated prompt UI.

**McNally High School Website Redesign** | *Demo Site*

**UI/UX | Web Design | HTML/CSS/JS**

- Redesigned original school website and built fully responsive site with improve **UI/UX, visual hierarchy**, and **accessibility**, enhancing clarity and ease of navigation for students and parents.
- Used clean **HTML/CSS layout**, consistent color themes, and mobile-friendly design principles; project still remains archived on the school's server.