

# Nashita (Nash) Anuwar

[nash@nanuwar.me](mailto:nash@nanuwar.me) | [linkedin.com/in/nash](https://linkedin.com/in/nash) | [github.com/nash](https://github.com/nash)

## EDUCATION

<b>The University of Melbourne</b> <i>Bachelor of Science in Computer Science</i>	June 2026 Melbourne, VIC
<b>Canadian International School Tokyo</b> <i>Prince Edward Island Curriculum</i>	Jan 2019 – Aug 2021 Shinagawa, Tokyo

## EXPERIENCE

<b>Undergraduate Research Assistant</b> <i>DEI Competencies Group</i>	Feb 2026 – Present Melbourne, VIC
<ul style="list-style-type: none"><li>Contribute to applied research evaluating DEI practitioner job roles against three established competency models</li><li>Conducting sentiment analysis in Python on reviewer feedback to identify thematic language patterns in reviews</li><li>Using box plot analysis in R to evaluate how reviewer intersectional identities influence scoring patterns</li></ul>	
<b>Research Software Engineer</b> <i>Walter Eliza Hall Institute of Medical Research</i>	Nov 2025 – Present Melbourne, VIC
<ul style="list-style-type: none"><li>Built a full-stack authentication prototype using React, FastAPI, PostgreSQL and Auth0 (OIDC) to evaluate login compatibility for the data registry with third-party identity providers like Keycloak and Google</li><li>Worked on REDMANE Data Commons to enable secure and streamlined data access for researchers at WEHI</li></ul>	

## LEADERSHIP

<b>President</b> <i>Women in Technology</i>	Sep 2024 – Sep 2025 Melbourne, VIC
<ul style="list-style-type: none"><li>Led a 40-member team to achieve 90% average turnout by improving operational workflows and coordination</li><li>Grew social media following by 25.5% to over 1k, increased active membership to 630+ mid year, with projections of 800 annually</li></ul>	
<b>IT Director</b> <i>Women in Technology</i>	Sep 2023 – Sep 2024 Melbourne, VIC
<ul style="list-style-type: none"><li>Delivered a custom WordPress platform, enabling hosted email for 8+ committees and improving member access through a modern Humanitix API-integrated front-end</li></ul>	

## PROJECTS

<b>Personal Website</b>   <i>React, GSAP, TailwindCSS</i>	<a href="http://nanuwar.me">nanuwar.me</a>
<ul style="list-style-type: none"><li>Built a macOS-style interactive portfolio, featuring a custom Dock, drag-gable windows and smooth animations</li><li>Implemented global UI state management using Zustand to coordinate window focus, visibility and z-index</li><li>Applied Higher-Order Component patterns to abstract reusable window logic across drag-gable UI elements</li></ul>	
<b>TERRAIN Website</b>   <i>Shopify Liquid, HTML, CSS, Javascript</i>	<a href="#">Website</a>
<ul style="list-style-type: none"><li>Drove an industry Shopify e-commerce project, working with Agile as both a developer and QA</li><li>Executed and tested Liquid, JavaScript, and Storefront API features across collections</li><li>Assisted in implementing pagination, search, and filtering with clear documentation</li></ul>	

## TECHNICAL SKILLS

<b>Languages:</b> Python, JavaScript, SQL, Bash
<b>Frameworks:</b> React.js, Next.js, FastAPI
<b>Libraries:</b> Auth0, PostgreSQL, MongoDB, MySQL, Firebase, AWS
<b>Developer Tools:</b> Docker, Git, VS Code, IntelliJ, JUnit, Figma, WordPress, Squarespace, Canva
<b>Interests:</b> Scalable Systems, Software Infrastructure Design