

Amisha Singh

Third Year Software Engineering Student – Auckland, New Zealand

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EDUCATION

2021 – CURRENT BACHELOR OF ENGINEERING (HONOURS) IN SOFTWARE ENGINEERING

The University of Auckland. **Graduating November 2024.** GPA of 8.19 (A average).

TECHNICAL SKILLS

- HTML, CSS and JavaScript
 - Java (Object-oriented programming), JavaFX
 - Some MATLAB, C#, ASP.NET, SQL & React
 - Git (GitHub, BitBucket) for version control
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EXTRACURRICULAR

- **2023 – PRESENT Women in Engineering Network (WEN) Leader** – Marketing and Content Team. Promoting to hundreds of university students, high-school students and alumni. Working to plan and run events related to promotion of women in the engineering field.
 - **2022 – PRESENT** Prominent member of the [Software Engineering Student Association \(SESA\)](#) and [Web Development & Consulting Club \(WDCC\)](#).
 - **2022** – Volunteer for Enginuity Day. 200 high-school girls visited Auckland University for an engineering degree type experience ran activities showcasing software engineering aspects in a team of six.
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ACHIEVEMENTS & PROJECTS

- **2022 – SESA & WDCC Hackathon BEST IN UX/UI DESIGN AWARD** – Produced TaskFighter a gamified to-do list web app to make productivity less boring. This was done in **a team of six**. The project is now ongoing and will be further developed and improved. Created using **HTML, CSS, JavaScript & React**. GitHub Link – github.com/luorixo/task-fighter Web App – task-fighter.netlify.app/
 - **2022 – GirlBoss NZ We the Women Hackfest** – A first of its kind event with a **30% acceptance rate from hundreds** of applications from women in New Zealand. Produced conceptual designs **and UX/UI prototypes** for Note to Self, a mental health and wellbeing app to empower women, in a team of six.
 - **2022 – Personal Portfolio Website** – Version control managed using git and GitHub. Currently still being developed and improved. Viewable on GitHub. Created using **HTML, CSS and JavaScript**. GitHub Link – github.com/amisha-171/portfolio_wesbite Web App – amishas.netlify.app/
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WORK EXPERIENCE

- **2022 – 2023 Software Engineering Summer Intern / Wildeye Monitoring**
 - Front end implementation of UI for users to view errors with hardware products and to locate the reasons for errors with ease, providing useful and accurate information from the database.
 - VB, C#, ASP.NET and SQL were of use in this process, including database migrations.
 - Conversion of legacy Visual Basic code to current C#. Interpretation and extension of legacy code.
- **2021 – PRESENT Part-Time Retail Sales Assistant / Whitcoulls**
 - Strong teamwork and communication skills. Providing quality and efficient customer service.