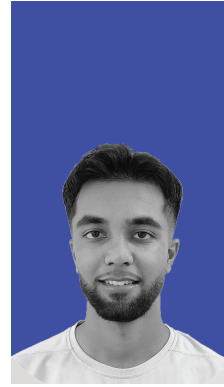


Ranen Narsey

Undergraduate Computer Science and design student, at The University of Auckland.



Email
Ranen@narsey.com

Phone
022 474 1903

Portfolio
ranennarsey.co.nz

Location
Greenhithe, Auckland, 0632

PROFILE

Motivated design and computer science student looking for an entry-level job at the University of Auckland. Passionate about web & UX / UI design. Experience creating website designs for friends and projects. Highly skilled in communications, digital storytelling and Adobe Creative Suite, including Photoshop, InDesign, Illustrator, and more. Advanced knowledge of software design principles and agile development principles

EDUCATION

Rangitoto College, Mairangi Bay, Auckland

Scholarship (s)

Scholarship in Design and Visual Communication 31 Dec 2021

New Zealand Qualifications Authority

National Certificate of Educational Achievement (Level 3) 28 Oct 2021
[Achieved with excellence](#)

New Zealand Certificate in Food and Beverage Service (Level 3), 6 Jul 2022
[Quick Service Restaurants Services](#)

National Certificate of Educational Achievement (Level 2) 7 Sep 2020
[Achieved with excellence](#)

National Certificate of Educational Achievement (Level 1) 29 Oct 2019
[Achieved with excellence](#)

EXPERIENCE

McDonald's / Crew Trainer / Apr 21' - Current

As a Crew Trainer at McDonald's, I Demonstrated leadership and teamwork by cross-training coworkers in areas including counter, food prep, and maintenance; helping new crew members and oversaw the training program.

Pak'N Save / Grocery / Mar 20' - Apr 21'

I have experience with Albany Pak'N Save's dry operations division (grocery). During this time, I have also gained knowledge in the frozen food section. Through this experience, I improved my productivity abilities, developed a can-do mentality, and improved our customers' experiences.

SKILLS

Web Design

- UX/UI through CSS
- HTML
- Adobe XD & Figma

Graphic Design

- Adobe Illustrator
- Adobe Photoshop
- Adobe InDesign

Computer Modelling

- Autodesk Maya
- Autodesk 3ds max
- Sketchup
- Vray Rendering
- Blender

Visual Effects

- Adobe After Effects
- Adobe Premiere Pro
- Video editing

Core Programming

- HTML
- CSS
- JAVA
- Python