

# Ghazi Zabalawi

Software Developer

## Contact

### E-mail

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### LinkedIn

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### Website

<https://www.ghazidev.com/>

## Skills

React.js

Django

Nextjs

HTML

CSS

SQL

Teamwork

Communication

Leadership

Critical Thinking

My name is Ghazi, I am currently studying Bachelor of Software Engineering (Honors) at Auckland University of Technology, I am a passionate full-stack web developer, I have expertise in Reactjs, Nextjs, Django, and html and css. I am focused on developing blogs and articles based websites, and making to-do lists.

## Education

### 2020-03 - 2023-12 Bachelor of Engineering (Honors): Software Engineering

*Auckland University of Technology - Auckland*

### 2017-09 - 2018-08 High School Diploma

*High School - Jordan*

## Work History

### 2022-03 - Current Produce Assistant

*Countdown, Mount Eden, AUK*

- Pleasantly greeted customers and provided prompt and courteous service.
- Used dollies and pallet jacks to unload and organize merchandise from delivery trucks.
- Assisted customers with price checking fruits and vegetables and finding requested items in department.
- Inspected floor displays, noted missing items, and immediately replenished merchandise.

### 2020-12 - 2021-12 Retail Assistant

*Red Cross, Grafton, Auckland*

- Worked as a volunteer, helped other volunteers whenever in need
- Greeted customers, helped locate merchandise, and suggested suitable options.
- Worked closely with shift manager to solve problems and handle customer concerns.
- Used POS system to process sales, returns, online orders, and gift card activations.
- Replenished sales floor merchandise and organized shelves, racks, and bins for optimal appearance.

### 2020-07 - 2020-10 Web Developer

*United Nation-ESCWA , Amman, Jordan*

- Coded am SME (Small-Medium Enterprise) Toolkit website using

HTML, CSS, JavaScript for frontend, and Drupal for backend with fully fledged team

- Employed coding practices based on commonly accepted standards to establish site layout and user interface.
- Developed user-friendly web forms with validation and error handling.
- Conceived and built optimized landing pages in HTML and CSS for integration and cross-browser compatibility.

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## Projects

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### **Software Practice Empirical Evidence Database- (MERN Stack)**

**Link:** <https://github.com/cindychen042/Ass1B>

- Led a team of 3 in developing a web app called SPEED, a searchable database of evidence about software engineering practices using the MERN technology stack
- Spearheaded the project by defining the product scope and prioritizing features in collaboration with the product owner, with a focus on supporting evidence-based decision making for software engineering practitioner
- Designed the SPEED app to enable users to easily search for and access empirical research on different software engineering practices, using a user-friendly interface and a standardized submission form for article suggestions.
- Successfully delivered the MVP of SPEED within the project timeline, showcasing strong leadership, communication, and problem-solving skills.

### **Article Based Website - (Next, React, Django, Postgres SQL, Nginx, Cloudflare)**

**Link:** <https://www.globeofarticles.com/>

- Implemented a comprehensive user authentication system using session tokens.
- The website allows users to create articles with tags, comment on articles, and like articles.
- Each user has a profile page that displays their articles and the articles they have liked.
- Deployed the website on Nginx web server, leveraging Next.js for server-side rendering.
- Demonstrated proficiency in full-stack web development, including database management, backend development, frontend design, and deployment.