

Ghazi Zabalawi

Brief Overview

Enthusiastic full-stack web developer studying Bachelor of Software Engineering (Honors) at Auckland University of Technology. Proficient in React.js, Django, Next.js, HTML, CSS, and SQL. Passionate about building blogs, articles-based websites. Interested into AI field, currently working on AI based project for final year project at AUT.

Skills

- ReactJS
- NextJs
- HTML5,
- CSS
- SCSS (Sassy Cascading Style Sheets)
- Django
- SQL
- NO-SQL
- NODE.JS
- AWS
- Teamwork and Communications skills
- Leadership Experience

Contact Information

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References To Be Provided By Request

Work Experience

Web Developer

United Nation | July 2020 - October 2020

- Developed SME Toolkit website using HTML, CSS, JavaScript, and PHP tools like Drupal.
- Created web forms and optimized landing pages for cross-browser compatibility.
- Established site layout and user interface.

Teacher Assistant

Auckland University of Technology | July 2023-November 2023

- Led students to explain programming concepts in the labs sessions.
- Assisted students with programming exercises in labs.
- Graded assignments

Education and Certificates

Auckland University of Technology

Bachelor of Software Engineering (Honors)

Project Management Institute (PMI) - USA

Certified Associate Project Manager (CAPM)

Projects Experience

Globe of Articles

Link: <https://www.globeofarticles.com/>
<https://github.com/GhaziDev/ArticleWebsite/>

Tools: React, Next Js, HTML, CSS, SCSS, PostgreSQL, AWS, Django

- Implemented user authentication system.
- Allowed users to create, comment, and like articles.
- Deployed using AWS tools, and with Next.js for serverside rendering.
- Implemented unit testing functionalities for back-end to ensure robustness of the application

Software Practical Empirical Evidence

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

Tools: Nodejs, Express Js, MongoDB, HTML, CSS, Reactjs

- 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 userfriendly interface and a standardized submission form for article suggestions.
- Successfully delivered the MVP of SPEED within the project timeline.
- 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