Roselina Kezia Rijadi

+1 (778) 266-8778 • Vancouver, 2255 West Mall • keziarijadi25@gmail.com • Github • Linkedin

EDUCATION

BACHELOR OF SCIENCE, UNIVERSITY OF BRITISH COLUMBIA

2023 - Present

- Key Courses: Object-Oriented Programming (97%), Models of Computation (92%)
- Awards: 1st Place (\$1000 prize) BOLT UBC x Mastercard Analytics Case Competition, 1st Place (\$200 prize) WiDS UBC x SAP Case Competition, Best Visualization WiDS UBC x American Statistical Association Datafest

VOLUNTEER EXPERIENCE

VP Web Development

May 2021 - Dec 2022

INFISA Journalism Club I Jakarta, Indonesia

- Developed a dynamic website using WordPress and JavaScript, enhancing user interaction and creating a responsive layout. Led a team of 12 volunteers that executed design, coding, and content updates.
- Integrated Google Analytics for data-driven insights to evolve content strategies, boosting user engagement by 160%.

VP Design Oct 2021 - Jan 2023

Educating Lives Indonesia | Jakarta, Indonesia

- Led the design of an educational platform with a focus on UX/UI principles using Webflow, enhancing user experience and content accessibility.
- Managed a campaign on environmental awareness, successfully orchestrating webinars and interactive digital events that engaged over 400 participants.

B2C Portfolio Member Jan 2024 - Present

AIESEC in UBC | Vancouver, BC

- Collaborated on marketing campaigns using data analytics tools like Tableau to assess and optimize campaign performance, increasing engagement by over 190%.
- Designed compelling newsletters and promotional materials, ensuring consistent branding across digital platforms.

PROJECTS

ReadBuddy (UBC CS Project Hub Prize)

cmd-f 2024 | Vancouver, BC

- Developed and designed a browser extension that integrates accessible display features on websites, such as text-to-speech and text customization, especially for users with dyslexia and visual impairments.
- Technologies used: HTML, Tailwind CSS, Javascript, Google Cloud Platform

Injurney (Most Likely to Succeed as a Start-Up Prize)

UBC Biztech ProduHacks 2024 I Vancouver, BC

- Developed a web application leveraging OpenAl to create personalized activity and meal suggestions for users with chronic injuries, allowing for seamless integration into Google Calendar, as well as a community forum.
- Technologies used: React, Next.js, Tailwind CSS, OpenAl API, Google Calendar API, MongoDB

SKILLS AND INTERESTS

- Data Analytics & ML: Python (NumPy, Pandas, MatplotLib, Scikit-learn), R, SQL, Tableau, Frameworks (TensorFlow)
- Web Development: HTML + CSS, Javascript, React, Python, Node.js, Google Cloud Platform
- Languages: Indonesian, English, Chinese
- Others: Public speaking and presentation, PM tools (Slack, Jira), Graphic design (Adobe Illustrator & Photoshop)