

Kevin Sugeng

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SUMMARY OF SKILLS

- Skills:
 - Front End Development: UI/UX Design, HTML, CSS, Javascript, React.js, Tailwind.css, Bootstrap, Redux, Thymeleaf
 - Back End Development: Node.js, Express.js, MongoDB, Springboot, PostgreSQL
 - Other: Python, C++, Java, Git
- Transferable Skills: Leadership, Public Speaking, Teamwork, Computer skills, Confidence, Dependability, Flexibility

TEAM PROJECT EXPERIENCE (Selected)

Finance+

January 2023 - March 2023

- Guided a team of five as the tech lead for Finance+ project, ensuring successful execution and technical guidance.
- Led the UI/UX design process, creating visually appealing and intuitive interfaces that optimized user experience.
- Implement front-end functionalities using HTML, CSS, Javascript, and advanced libraries and frameworks such as Tailwind.css and React.js resulting in seamless web application.

Planner Buddy

June 2023 - July 2023

CMPT 276, Introduction to Software Engineer

- Streamlined project management in a team of five members in the development of "Planner Buddy," a task list web application using java and thymeleaf frameworks.
- Provide leadership and guidance to ensure adherence to project objectives, deadlines, and tasks.
- Developed and led the implementation of Google Map and OpenAi API to enhance functionality and usability.

PERSONAL PROJECTS / INDEPENDENT PROJECTS (Selected)

Personal Portfolio

January 2022 - February 2022

<https://www.youtube.com/watch?v=JoP14vA38pE>

- Designed the workflow, UI/UX and visual aesthetics of a personal portfolio website to capture user attention.
- Developed a personal portfolio website using HTML, React.js, and CSS using Tailwind.css framework.
- Implemented responsive design principles to ensure optimal viewing experiences across various screen sizes.

E-Commerce WebApp

March 2022 - June 2022

- Developed and launched E-commerce web application using MERN stack (MongoDB, Express.js, React.js, Node.js) and use Tailwind.css framework to enhance overall user interface.
- Designed the workflow and UI/UX of the web application using figma, ensuring visually appealing user experience
- Applied logical reasoning to develop complex features, including comprehensive product listing functionality and seamless integration of payment system, contributing to the overall success of the project.

Jobs.io App Design

November 2022 - December 2022

<https://youtube.com/playlist?list=PLw4xrUjn6435fnYoohd1I5quPDaaQzrMk&si=4FJYwNE2pa6JNluA>

- Crafted user interface (UI) designs for Jobs.io app using figma, demonstrating creativity and attention to detail.
- Created visually appealing and user-friendly designs, enhancing the overall user experience.
- Developed custom components to improve the design functionality and usability.

EDUCATION

Bachelor of Science, Computing Science Major

Columbia College, Vancouver, B.C.

May 2022 - August 2022

- Honor and Award: International Columbia College Academic Scholarships, Summer 2022

Simon Fraser University, Burnaby, B.C.

January 2023 - Present

- Honor and Award: International Summit Scholarship (Transfer), Winter 2022