

# Daniel Luke Tanoeihusada

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Portfolio: <https://gidmp.github.io/react-portfolio/>

## SUMMARY

Full-stack web developer with a background in health science, that is eager to expand his knowledge. Known for as an innovative problem-solver, hard-working and developing apps with focus on mile-first design and development. Seeking a developer position to develop my technical skills even further to create striking user experience.

## TECHNICAL SKILLS

Client-side: React, HTML, CSS, Javascript, jQuery, Bootstrap, Materialize, UiKit.

Server-side: Node.js, MySQL and Sequelize, MongoDB and Mongoose, Express.js

Design: Adobe Photoshop, Adobe Illustrator, Figma

## PROJECTS

Treehouse | <https://github.com/gidmp/Treehouse> | <https://gidmp.github.io/Treehouse/>

- An app that allows users to search musical concerts happening within your city and provide ticket prices and options to buy.
- Responsibilities: Front-End developer and setting up API call
- Technologies used: HTML, CSS, Javascript, Bootstrap, Ticketmaster and audioBD API

Check Yourself | <https://jp-project2.herokuapp.com/> | <https://github.com/gidmp/Check-Yourself>

- A full-stack budgeting app.
- Responsibilities: Front-End developer, UI designer and mobile-responsiveness
- Technologies used: MySQL, Sequelize, Node.js, Express.js, npm, Javascript, HTML, CSS.

Represent-Me | <https://represent-me-2020.herokuapp.com/> | <https://github.com/gidmp/Represent-Me>

- A MERN stack application that allows user to find information on their local governing body
- Responsibilities: Front-End developer, connecting front-end to back-end
- Technologies used: MongoDB, Mongoose, React, Express.js, Node.js, npm, Javascript, HTML, CSS.

## EXPERIENCE

Histology Trainee

2016 - Present

*Department of Anatomic Pathology, UW Medical Center, Seattle, WA*

Utilized strong attention to detail skill to section surgically removed organs and autopsy into clinical slides for disease diagnosis. Monitored the quality for each specimen slides and take corrective actions to identify and solve any potential error that may cause misdiagnosis

Accomplishments:

- Performed quality controls on 1000+ clinical slides on a daily basis with minimal error; hastening patient diagnosis and minimizes request for recuts.
- Played a major part in reinventing Histology lab metrics and documentations for easier access to patients information.

## EDUCATION

University of Washington, Seattle, WA

Feb 2020 -Present

*Certificate - Full-Stack Web Development*

University of Washington, Seattle, WA

Sep 2013 - Mar 2016

*Bachelor of Science - Biochemistry*