


# MOSES BUTA

## Junior Software Developer

 [Moses.buta@yahoo.com.au](mailto:Moses.buta@yahoo.com.au)

 0401915591

 11 Browning close Mount Druitt

 <https://www.linkedin.com/in/moses-buta/>

 <https://github.com/ethmoses1>

## SKILL

- ReactJs,
- VueJS
- JavaScript
- JQuery
- HTML5/CSS3
- NodeJS
- ExpressJS
- PostgreSQL
- Ruby on Rails
- Ruby
- MongoDB
- Firbase
- Git
- Rest APIs

## EDUCATION

**Software Engineering Immersive**  
General Assembly Australia

**Bachelor of Engineering(biomedical)**  
University of Technology  
Sydney (UTS)

## PROFILE

I have been working with Web Development since 2020, and I am knowledgeable in user interface, testing and debugging processes. I am a driven and self-motivated professional who likes to solve problems.

By combining a passion for usability and user experience with technical knowledge, I create client friendly and efficient digital experience with attention to detail. I Strive to bring a collaborative spirit that enables the smooth functionality of cross functional teams.

## PROJECTS

### zeLibrary

#### General Assembly Australia

- Built a web application that allows users to search millions of books, select titles to add to their personal virtual bookshelf, record their thoughts about each book and check what others are saying about the book.
- Built using ReactJS, Nodejs, Express and MongoDB.

### slackMe

- Built a simple clone of slack which was completed in a group. Users can create channels and send messages across different channels. Users also have the ability to delete channels and messages created by the user.
- Built using ReactJS and firebase.

### Football Preview

- An application that allows users to stay on top of their favorite Premier League teams. Primarily designed for the 2020-21 Premier League session. Users can see the leader board, highlights and team details.
- The app was completed using Ruby on Rails and various APIs

### Tic-tac-toe

- Built a simple version of the famous tic-tac-toe aka noughts and crosses as part of my first ever project.
- It was built using HTML/CSS and JavaScript.

## PROFESSIONAL EXPERINCE

### Voice Picking

#### Coles & Woolworth CDC

- Pick items/goods using different machines such as pallet jacks, electric pallet trucks and low-level pickers (GPCs)
- Invoice and dispatch orders
- Assist new recruits with learning and developing essential warehousing skills

### Fault Testing

#### Samsung Group

- Test returned household appliances such as fridges and microwaves
- Work in teams to write a report of the testing results