## EDWARD-JOHN (EJ) MUNA

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#### **CERTIFICATIONS AND TECHNICAL SKILLS**

- Certifications: UW Full Stack Web Development Bootcamp, Java Development
- Programming Languages: JavaScript, Java, HTML, CSS, SQL, noSQL
- Technologies / Frameworks: React.js, Git, REST APIs, node.js, Bootstrap
- Developer Tools: Visual Studio Code, Git Bash, GitHub, Eclipse, Insomnia API, Compass API
- Additional Skills: Project Management, Leadership, Team-oriented, Attention to Detail

#### **Relevant Experience**

# Full Stack Web Developer for Project Matching System | Seattle, WA React | node.js | express.js | mySQL

June 2023

### https://proj-portal.netlifv.app/

- Led a team of 4 within an agile environment to create an application that assisted users to form teams around various project ideas
- Developed a RESTful API with full CRUD functionality using Object-Relational-Mapping library Sequelize, consisting
  of multiple relationships between tables (ex. One-to-many, Many-to-many)
- Utilized node.js package manager (npm) to install various dependencies such as JWT's, bcrypt, and cloudinary
- Successful deployment and continuous management of application on Netlify and Heroku
- Incorporated JSON web tokens (JWT's) for user authentication when creating a user and logging in
- Developed React frontend capable of speaking to database through team-created API
- Styled application using custom CSS and CSS-Library, Bootstrap
- Utilize web-socket for live chat capabilities with users that joined the same project

# Full Stack Web Developer for Social Media Application | Seattle, WA Handlebars.js | node.js | express.js | mySQL

May 2023

### https://bite-buddies.herokuapp.com/

- Member of a team of 3 within an agile environment that allowed users to connect with one another based on similar food interests
- Utilized frontend templating engine, handlebars.js, to properly data requested from database
- Built RESTful API with full CRUD functionality using Object-Relational-Mapping library Sequelize
- Created chat functionality through use of tables of messages and users
- User authentication through session cookies
- Successful development of application on Heroku

# Frontend Web Developer for Create Your Own Adventure Game | Seattle, WA HTML | CSS | JavaScript

April 2023

### https://bear-muna.github.io/enter-the-temple/

- Member of a team of 3 within an agile environment to create an application that allows the user to try and navigate through a temple by choosing between several doors
- Used JavaScript to properly render which "room" the user will enter
- Styled application using custom CSS and third-party API, rpgui
- Incorporated multiple third-party APIs in application such as pixabay for picture selection and a custom riddle API

#### **EDUCATION**

University of Washington | Seattle, WA B.S. in Biology: General

**Graduated June 2019**