# MA. EARL FRESKKIE ENCARNACION

Saint Louis University - Baguio City | BSIT Portfolio: <a href="https://peeachybee.github.io/Portfolio/">https://peeachybee.github.io/Portfolio/</a>



#### CONTACT

#### **Email**

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#### **REPOSITORIES**

Github

github.com/PEEACHYBEE

**Gitlab** 

gitlab.com/2234455

## SKILLS Soft Skills

- Great problem-solving abilities with a focus on debugging and optimization
- Excellent team player with experience in collaborative projects
- Effective in time management and consistently meet the deadlines

#### **Technical Skills**

- HTML/CSS (Semantic HTML, Positioning and Layouts, Responsive Web Design)
- React.js/Tailwind CSS (JSX, Props and State, Routing and Navigation, Hooks)
- Javascript (Variables and Data Types, Events and Event Handling)
- Java (Exception Handling, Java I/O and File Handling, Data Structures, OOP)
- Python (Variables and Data Types, File Handling, Libraries)
- SQL (CRUD, Aggregate Functions, Joins, Database Design)
- Node.js (NPM, Express.js)
- Figma (UI Design Principles, Wireframing and Prototyping)

### **PROJECTS**

# IT 312 - Web Development (Tailwind CSS, React.js, Express.js)

 Built a web application "Alumania" for alumni students to connect, share posts, and access events and opportunities. Implemented role-based modules for Alumni, Managers, and Administrators with features like account validation and content management.

# Capstone - DENR Land Cover Atlas (Tailwind CSS, React.js, Express.js)

 Built a web application "Alumania" for alumni students to connect, share posts, and access events and opportunities. Implemented role-based modules for Alumni, Managers, and Administrators with features like account validation and content management.

#### **EDUCATION**

# **Saint Louis University**

2022 - 2026

• Bachelor of Science in Information Technology

#### **ORGANIZATIONS**

#### Saint Louis University: Integrated Confideracy - ICON

- 1<sup>st</sup> year representative
- 2<sup>nd</sup> year representative

Disclaimer. I hereby declare that the details furnished above are true and correct to the best of my knowledge.

#### **SEMINARS**

# **Basic Data Analytics 101**

 Attended an online Data Analytics seminar held by Eskwelabs that covered key processes such as data collection, cleaning, visualization, and interpretation

# **Trend Micro Defense Society**

 Attended the Trend Micro Cybersecurity Seminar in Saint Louis University, which provided insights into cybersecurity and the growing role of Al in securing digital spaces.

# From Intervention to Innovation Turn Social Impact Services into Scalable Products with Al

• The session emphasized ethical innovation and data privacy showing how Al can transform existing systems into scalable services.

# The Impact of AI-Powered Vibe Coding on Data Analytics

 The seminar held by Eskwelabs demonstrated how tools like Julius AI and ChatGPT make data analysis faster and more accessible through natural language prompts.

# **Data Literacy in Corporations**

• The seminar is about the importance of critical thinking, communication, and decision making across all roles.