# JENO D. BELLIDO

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## **CAREER OBJECTIVES**

Motivated graduating student with a current GWA of 1.18, seeking a position in an organization as a software engineer intern. Proficient in programming, eager to contribute to the company's agenda and drive innovation. Ready to be part of a visionary team to achieve remarkable advancements in software development.

#### **EDUCATION**

## **West Visayas State University**

La Paz, Iloilo City

Bachelor of Science in Computer Science

2020 - Present

Major in Artificial Intelligence

## **Filamer Christian University**

**Roxas Avenue, Roxas City** 

Science, Technology, Engineering, and Mathematics With Honors

*May 2020* 

#### WORK EXPERIENCE

# Software Engineer Trainee

Jan 2024 - Present

Spring Valley Tech Corp. (Bago City, Philippines)

- Engaged in an immersive software development training program while also gaining exposure to the company's migration to cloud-based development.
- Collaborated with senior engineers to troubleshoot issues and code performance.

## PROJECT EXPERIENCE

## **SafetyPin** https://safetypin.onrender.com/

2023

- Led a team that developed an **algorithm-centric web application** that recommends safety routes, and provides heat map visualization of crime patterns to enhance citizen safety.
- Tech Stack: React.JS, FastAPI, PostgreSQL, Render, JavaScript, Bootstrap, CSS, HTML.

## Iloilo Coffee House https://iloilo-coffee-house.onrender.com/

2023

- Developed a full-stack product rating and review web application for Iloilo Coffee House using MERN stack.
- Tech Stack: React.JS, Node.JS, MongoDB, Render, JavaScript, Bootstrap, CSS, HTML.

# **Swiftify** https://swiftify-spotifytswrap.onrender.com/

2023

- Leveraged the Spotify API to dynamically showcase users' most-listened-to Taylor Swift tracks.
- Tech Stack: Flask, Render, JavaScript, Bootstrap, CSS, HTML.

# **GENPIXEL** https://gan-comvis.onrender.com/

2022

Developed a web application utilizing a trained Generative Adversarial Network (GAN) AI
model to generate new face images from a dataset of 10,000 instances.

Tech Stack: Flask, Render, JavaScript, Bootstrap, CSS, HTML

## PneumoScan https://pneumoscanai.onrender.com/

2022

- Developed an AI-driven web application that enables users to upload chest X-rays for analysis, providing insights into the likelihood of pneumonia based on CNN modeling with a 90% accuracy.
- Tech Stack: React.JS, FastAPI, JavaScript, Bootstrap, CSS, HTML.

#### **AWARDS**

## One of the Top 10 Innovations - BPI - DOST Innovation Awards 2023

2023

 Represented our institution and led a team in a national competition presenting our thesis, SafetyPin, at the BPI-DOST Innovation Awards 2023, showcasing our collaborative efforts in developing impactful solutions.

Academic Awards 2020 - 2023

• Received the **Gold Medal for Academic Excellence** from WVSU – CICT Department for three consecutive years, acknowledging sustained outstanding performance.

Leadership Awards 2018- 2020

- Recipient of the Congressman Emmanuel Billones Award of Excellence, Leadership Award, and two service awards in 2020.
- Recipient of Leadership Award, and two service awards in 2019.

#### **SKILLS & INTERESTS**

#### **Skills**

- **Frontend** TypeScript, React.[S, JavaScript, Bootstrap, CSS, HTML.
- Backend Node. JS, FastAPI, RestAPI, Flask, PostgreSQL, MongoDB, MySQL.
- Programming Languages: JavaScript, PHP, Python, C++.

#### **Interests**

• Software Development, Programming, Artificial Intelligence, Machine Learning, Algorithms.