

# Seanne Cañete

Full Stack Developer

## Contact

Blk 2 Lot 30 Lotus Village  
San Isidro, General Santos City  
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## Education

**Mindanao State University  
Fatima, General Santos City**  
BS in Information Technology  
Major in Database (Cum Laude)

## Links

### GitHub:

<https://github.com/Seanneskie/>

### LinkedIn:

<https://www.linkedin.com/in/seanne-ca%C3%B1ete-8b09322a1/>

### Portfolio:

<https://seanneskie.github.io/Seanne-Portfolio/>

## Achievements

OCTOBER 2024

**Hack4Gov3 – National Finals | 4<sup>th</sup> Place**

AUGUST 2024

**Hack4Gov3 – Region 12 Qualifier | Champion & Excellence Awardee**

APRIL 2024

**JITS IT Week 2024 - Hackathon | Champion**

JAN 2023

**JITS IT Week 2023 - Hackathon | Champion**

## Summary

Full Stack Developer with a strong foundation in Python, JavaScript, SQL, and modern frameworks. Experienced in building scalable web applications end-to-end, with backend expertise in Django, Laravel, and .NET Core, and frontend proficiency in React, Next.js, and Tailwind CSS. Skilled in REST API design, data modeling, and database integration (MySQL, PostgreSQL, MongoDB, Supabase, SQL Server). Adept at data analytics and visualization with Chart.js, Tableau, and Python libraries, and familiar with AI/ML tools like TensorFlow and LangChain. Recognized for quickly adapting to new technologies, solving complex problems, and delivering clean, maintainable, and high-performing software solutions.

## Experiences

MAY 2024 – AUGUST 2024

**COTSEYE – A Crowd mapping for Crown of Thorns (COTS) system monitoring in Sarangani Bay | Co-Developer**

**Tech Stack Used:** Django, Python, JavaScript, HTML & CSS

Developed a scalable web app using Django and JavaScript to monitor Crown of Thorns outbreaks in Sarangani Bay, enhancing marine conservation efforts and enabling faster response through real-time community reporting.

NOV 2024 – JUNE 2025

**VIMS – Vessel Inventory Management System of TSP Marine Industries | Developer**

**Tech Stack Used:** NextJS, Tailwind, ReactJS, Supabase

Built a modern inventory system to track, manage, and visualize onboard vessel supplies and assets across operational routes.

JAN 2025 – APRIL 2025

**OJT at LGU Gensan – CEMCDO, General Santos City | OJT/Developer**

**Tech Stack Used:** Django, Python, JavaScript, HTML & CSS

Contributed to the development of a fund utilization and cooperative profiling system for local government administrative use.

## References

MINDANAO STATE UNIVERSITY – GENERAL  
SANTOS

**LUMER JUDE P. DOCE, DIT |**  
CHAIRPERSON, IT/PHYSICS

LGU-GENSAN CEMCDO  
**DR, LEONARD V. FLORES, CESE, ENP |**  
CITY GOVERNMENT DEPARTMENT  
HEAD II

## Skills

### Web Development:

Django, Laravel 12 (with Alpine.js and Vite), ReactJS, NextJS, PHP (Basic), TypeScript, JavaScript, jQuery, HTML5, CSS3, Bootstrap (Responsive Design), Tailwind CSS, .NET / ASP.NET Core

### Frontend Technologies:

JavaScript, ReactJS, NextJS, Tailwind CSS, Bootstrap, jQuery + DataTables

### Backend & Frameworks:

Django (Python), Laravel (PHP), Supabase, REST API Development

### Programming Languages:

Python (Pandas, Scikit-learn, Matplotlib, Faker), PHP (Basic), TypeScript, JavaScript, SQL (MySQL, PostgreSQL), NoSQL (MongoDB), C (Basic), C# (Basic; upskilling)

### AI & Machine Learning:

LangChain Integration, Google Teachable Machine, TensorFlow, Prompt Engineering, ML for Beginners

### Data Analytics & Visualization:

Data Analysis, Chart.js, Google Looker Studio, Tableau, Visualize Your Data (SoloLearn), Scientific Computing with Python

### Database Systems:

MySQL, PostgreSQL, MongoDB, SQL Server 2022

### Geospatial Technologies:

Leaflet Maps Integration, Geographic Information Systems (GIS)

### Software Design & Documentation:

UML Diagramming, Basic Data Flow Diagramming

### Tools & Platforms:

Git, GitHub & Github Actions, VS Code, Google Cloud Platform, AWS, Railway, Render, Docker

### Soft Skills:

Critical Thinking, Problem Solving, Agile Collaboration, Documentation, Presentation Skills