

ISAIAH NOEL PULIDO SALAZAR

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EDUCATION

BACHELOR'S DEGREE, CUM LAUDE | Information Technology | STI College Santa Rosa

2022 – 2026

EXPERTISE

Web Development | Android Development | Desktop Application Development | Database Management

TECHNICAL SKILLS

Programming Languages: C#, Java, Python, PHP, JavaScript, HTML/CSS

Frameworks & Technologies: .NET, Android (Java/XML), SQLite, MySQL, SQL Server, Git, REST APIs

Tools: Visual Studio, Android Studio, GitHub, VS Code, Render, Vercel

EXTRACURRICULAR ACTIVITIES

LEAD PROGRAMMER | STI TAGISAN NG TALINO: CODEFEST (ANDROID DEVELOPMENT)

2022 – 2025

- **Local Champion (3 consecutive years):** Ranked 1st out of all local competing teams by developing high-performance Android applications within a **6-hour time limit**, strictly using **Pure Native Android (No external libraries/frameworks)**
- **Cluster Level 1st Runner-Up (2-time awardee):** Represented the campus at the regional level, competing against top teams in the cluster
- Served as the **primary architect** for application logic, managing the **full development lifecycle** from UI/UX implementation to back-end integration and **SQLite** database management
- Demonstrated proficiency in **Java and XML** to build functional, bug-free features under competitive pressure

PROJECTS

AUTOLANDIA SALES AND REVENUE REPORT GENERATION SYSTEM (C#, PYTHON, SQLITE) Capstone Project

- A capstone project providing automated sales tracking, salary calculations based on performance, and activity records to reduce manual work and improve reporting accuracy

ANDROID DEPENDENCY (JAVA, XML, SQLITE)

<https://github.com/isaiahnoelpulidosalazar/inpsAndroid>

- Architected **EasySQL**, a simplified **SQLite** wrapper that abstracts complex CRUD operations into single-method calls
- Built an asynchronous **URLRequest** utility to handle HTTP requests with integrated callback runnables
- Engineered reusable UI components, including a **FlippableImageView** with custom animations and a **SimpleList** view for dynamic data binding, and built the **Check** and **Convert** custom classes for data validation and conversion

NUGET PACKAGE (C#, .NET)

<https://www.nuget.org/packages/inpsNuGet>

- A **NuGet** package for **.NET** that simplifies validation through a custom **Check** class, a custom **Convert** class for data conversion, and a dedicated class that simplifies file IO through **SimpleFileHandler**

PYTHON PACKAGE (PYTHON)

<https://pypi.org/project/inpsPyPI>

- A **PyPI** package for **Python 3.10+** that provides useful tools for data conversion and validation, a custom **EasySQL** class for simplified **SQLite** operations, a custom Excel file handler, and a custom file IO handler

CERTIFICATIONS

- **HTML Essentials** – Cisco Networking Academy (DICT-ITU DTC Initiative), July 2026
- **Data Analytics Essentials** – Cisco Networking Academy (DICT-ITU DTC Initiative), June 2026