

PRECIOUS KAIRA SALURIA

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[GitHub](#) • [LinkedIn](#) • [Portfolio](#)

EDUCATION

University of the Philippines Visayas

Bachelor of Science in Computer Science, *cum laude*

Miagao, Iloilo

2021 – 2025

TECHNICAL SKILLS

- **Languages & Technologies:** PHP, Python, Java, C, JavaScript, TypeScript, Dart, C++, HTML, CSS
- **Frameworks:** CodeIgniter, Flutter, React Native, NextJS
- **Libraries and Tools:** Bootstrap, Tailwind CSS, React, Git, GitHub, VS Code, Android Studio
- **Database & Cloud Technologies:** MySQL, Firebase, SQLite

WORK EXPERIENCE

Department of Science and Technology Region VI – Information and Communications Technology Office

Internship

June 2024 – July 2024

- Collaborated in a 4-member development team to create the DOST Customer Portal aimed at enhancing customer interaction and improving service efficiency.
- Contributed to both front-end and back-end development using CodeIgniter (PHP), HTML, Bulma CSS, JavaScript, and MySQL
- Designed and implemented pages including the Homepage and Contact Us
- Implemented back-end features such as DOST staff verification, transaction tracking, Citizen's Charter display, and FAQs management

FREELANCE PROJECT - LANGUAGE LEARNING MOBILE APP

Flutter Developer

January 2025 – April 2025

- Designed and developed a language learning mobile app using Flutter and Dart
- Implemented core functionality allowing users to select a main and learning language, add language lines, and receive real-time translations of their inputs

ACADEMIC PROJECTS

iSkolar – Scholarship Management System for the Department of Science and Technology Region VI

- Developed a mobile-responsive web app using CodeIgniter for efficient scholarship monitoring
- Built key features: login system, requirements submission, certificate requests, admin actions, and UI layout

University of the Philippines Visayas - Division of Physical Sciences and Mathematics (DPSM) Website

- Designed and implemented a responsive interface to improve accessibility for DPSM students and staff
- Worked on the front-end implementation of key sections including the About, News, Research & Public Service, and Contact Us pages

TFT Synk – Teamfight Tactics Composition Planner

- Built a mobile composition planner using Flutter, Dart, and Firebase.
- Designed app mockups in Figma and implemented front-end and back-end logic

Kaching – Mobile Point of Sale (POS) Application

- Designed and developed front-end components using React Native for a clean, responsive UI
- Contributed to back-end development, including the end-of-day (EOD) receipt sharing feature

ANGGA Self-Care Mobile App

- Collaborated with a four-member team to develop a self-care mobile app using Flutter, aimed at supporting users on their mental health journey through journaling, routine tracking, and motivational features
- Designed and developed the homepage, journal section, and motivational page

K-Doro

- Pomodoro timer with a to-do list, built using HTML, CSS, and JavaScript.
- Contributed to both front-end and back-end development, focusing on the login system, timer functionality, user profile, and about page