



KELLY S. SOBERANO

CONTACT

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SOFTWARE SKILLS

- **Languages and Frameworks:** JavaScript, Python, C#, TypeScript, React.js, Dart, Flutter, Node.js
- **Databases:** MongoDB, Firestore, Firebase Storage
- **Authentication:** Firebase Auth
- **Deployment:** Vercel, PythonAnywhere
- **Version Control:** Git, Github
- **UI Designing Tools:** Figma, Canva
- **Others:** HTML, CSS, SCSS



PROFILE

Highly motivated and detail-oriented person with a strong commitment to delivering exceptional results. Skilled in problem-solving, adaptability, and collaborating with cross-functional teams to achieve goals. Proactive and resourceful, with a passion for continuous learning and improvement. Dedicated to providing seamless solutions and enhancing user experiences through thoughtful, efficient approaches.



PROJECTS

SeeZoom - Automated Vegetable and Fruit Seed Classification

- A baby thesis collaborative project system that scans a set of seeds of fruits or vegetables and predicts the seed's name.
- **Role:** Develop backend and train models for the seeds.
- Python was use as programming language and TensorFlow as framework.

Valkyrie - 2D RPG Side-On Game

- An adventure 2D RPG collaborative game development with Unity.
- **Role:** Develop backend, frontend, and animation for this game.
- C# as the programming language used for development.

DiscoverU – Automated Checking of Standardized Test using online and Optical Mark Recognition (OMR)

- A full-stack development system about online test and with optical mark recognition that automate check the test with interpretation.
- **Role:** Both frontend and backend contributor.
- Tools used are TypeScript, React, Express.js, Node.js, SCSS, Python, JWT authentication, MongoDB, and Firebase Storage.

Launchpad Coworking Reservation System

- A collaborative intern project system about reservation on renting spaces in Launchpad Coworking.
- **Role:** full-stack developer.
- JavaScript, React, Express.js, Node.js, MongoDB, and Firebase Storage was used.

Launchpad Coworking Inventory System

- Also, a collaborative intern project system about inventory of hardware materials in Launchpad Coworking.
- **Role:** front-end developer.
- JavaScript, React, Express.js, Node.js, and MongoDB was used.



PROJECTS

Reflair - Online Thrift Store

- Developed a comprehensive and user-friendly e-commerce website for Reflair, an online thrift store specializing in the sale of pre-owned clothes.
- **Role:** front-end developer.
- JavaScript, CSS, MongoDB.

Brgysn3 - A Barangay Appointment Web System with Mobile Application and Biometrics

- A user-friendly barangay appointment system with a mobile application for the resident to easily access and use, secured by a biometrics authentication login option.
- **Role:** develop the mobile application with flutter, and minor contribution for the web system both front-end and back-end development.
- Tools used in web system (Admin Part) are JavaScript, CSS, React, Firestore Database, Firebase Storage, Firebase Authentication, Express.js, and in mobile application tools used are Flutter, Dart, and Android Studio.



WORK EXPERIENCE

Technical Support Intern

Five Twenty IT Services

- Collaboratively developed a reservation system, contributing across the full stack, from frontend interface to backend functionality.
- Worked as part of a team to build an inventory system, contributing to the frontend and assisting with backend development.
- Monitored Attendance Systems and report for accurate tracking of the employees' attendances

Operation Customer Expert 1 (April 2025 - August 2025)

Teleperformance - Molino

- Fraud Specialist for JPMC
- Part of Reconsideration Team



EDUCATION

Bachelor of Science in Computer Science

Cavite State University - Bacoor City Campus

2021 - 2025

Vice President Lister - 1st Year

2021 - 2022

Dean Lister - 2nd Year (1st Semester)

2022

Dean Lister - 3rd Year

2024 - 2024

Class President

2023 - 2024