

# KENNETH D. CABOBOS

Quezon City, Philippines | +63 945 347 8092 | [cabobskennethzxc@gmail.com](mailto:cabobskennethzxc@gmail.com) | [cabsknows \(github.com\)](https://github.com/cabsknows)

## EDUCATION

### BS Computer Engineering Major in System Development [BSCpE]

Oct 2020 – Sep 2024

Polytechnic University of the Philippines - Manila

- Consistent President's Lister and Dean's Lister, 1.3xx GWA

### Science, Technology, Engineering, and Mathematics [STEM]

Jun 2018 – Apr 2020

University of the East - Caloocan

- Graduated with Honors

## WORK EXPERIENCE

### Front-End Developer | Internship [400 HRS]

Aug 2023 – Nov 2023

LHK Solutions Inc.

San Juan, Philippines

- Led front-end development for Warehouse Management System using **Vue.js**, focusing on UI/UX, and managed data integration with external APIs provided by backend developers from a partnering company.
- Developed key features for in-house Administration Management System with **React.js**, ensuring project alignment with the company needs and objectives.
- Acquired knowledge in different technologies such as **SQL**, **Node.js**, **Java**, and **Spring Boot** under mentorship, enhancing software development capabilities

### Mobile Developer | Internship [300 HRS]

Aug 2022 – Sep 2022

HUE Manila

Pasig, Philippines

- Developed a mobile application with other interns using **Android Studio** and **Firebase**. The application enhances logistics monitoring through efficient barcode scanning and item tracking.

## PROJECTS

### KyusiTrip [Thesis] [Full-stack Developer] [MongoDB] [Express.js] [React.js] [Node.js]

- KyusiTrip is a web-based Infoboard system designed to facilitate public transit navigation in Quezon City. It aims to provide users with real-time information and optimal route suggestions.

### LifeTrack [Personal Project] [MySQL] [Express.js] [React.js] [Node.js]

- LifeTrack is a personal management application that provides an integrated platform for tracking and optimizing finances, hobbies, fitness, and personal goals.

### UnliGrill Queue [Personal Project] [MySQL] [Express.js] [Svelte] [Node.js]

- This is an innovative ordering system for samgyupsal restaurants, enabling customers to order meats online during dine-in for a seamless and efficient dining experience.

### EduGather [Personal Project] [MongoDB] [Express.js] [React.js] [Node.js]

- EduGather integrates educational aspect with the functionality of tracking events, attendance, certificate distribution, and related activities.

## SKILLS

### Tools:

Adobe Photoshop, Figma, Canva

### Programming Languages:

JavaScript, TypeScript, Python, Java

### Front-end Technologies:

React.js, Vue.js, Svelte, Bootstrap

### Back-end Technologies:

Express.js, Node.js, MySQL, MongoDB

### Cloud Experience:

Azure Web Service, Google Cloud Compute Engine, GitHub Pages