CHRISTIAN LLOYD CIRCULADO
SOFTWARE ENGINEER | PRODUCT OWNER | PROJECT MANAGER

christianlloydcirculado@gmail.com | 09694102486 | chanekx.vercel.app

Developer with early hands-on experience, strong perseverance and eagerness to contribute to impactful projects and grow with a talented team.

EXPERIENCE

Software Engineer Intern
ArrowSoft Inc.
January 2025 - June 2025

- Developed front-end and back-end features for a CRM tool and a book marketing website using Next.js, Material-UI, and NestJS.
- Built a feature for users to fetch the latest data and implemented a bug report form to improve issue tracking and resolution.

Business Analyst / Product Owner Intern
Ruralnet Inc.
September 2024 - December 2024

- Managed product backlog and wrote user stories with clear acceptance criteria for SaaS projects.
- Tested platforms, identified bugs, and recommended improvements using generative AI tools.
- Collaborated with cross-functional teams and gained exposure to Agile/Scrum practices.

PROJECTS

Portfolio Website
chanekx.vercel.app
Tech Stack: Next.js, React, TypeScript, Material UI
Built a responsive portfolio with Next.js, TypeScript, and Material UI to showcase my work, with smooth animations using Framer Motion.

FitX
Tech Stack: Next.js, TypeScript, NestJS, PostgreSQL, Prisma
A simple CRUD fitness tracker that lets users log, update, and delete their workout entries. The frontend is built with Next.js and TypeScript for a fast and responsive user experience, while the backend uses NestJS with Prisma and PostgreSQL for efficient API handling and data persistence.

SCHOOL

University of Cebu - Main Campus
Bachelor of Science in Computer Science
2021 - 2025

TECHNICAL SKILLS

- Frontend: JavaScript, TypeScript, React.js, Next.js, React Native, Material-UI
- Backend: Node.js, NestJS, Python, Java
- Databases & Tools: PostgreSQL, MySQL, TablePlus
- Other: API Integration, Agile/Scrum familiarity, Bug Reporting, Generative AI tools

TOOLS & TECHNOLOGIES

- Version Control: Github, Gitlab, Git
- IDE: Visual Studio Code

CERTIFICATIONS

Python Programming for Beginners: Learn Python from Scratch
Hands-On React. Build advanced React JS Frontend with expert
Crash Course on Mastering IT Technical Support