

# JENSON CAPARIDA

COMPUTER ENGINEERING TECH STUDENT

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

## OBJECTIVES

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Seeking an internship opportunity where I can apply my knowledge, gain hands-on experience, learn new things, learn collaboration skills in a real-world environment and eager to contribute innovative projects. Passionate about advancing technical knowledge and contributing to team success.

## EDUCATION

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**Philippine Christine University**

Cavite, Philippines

*STEM*

2018 – 2020

**Technological University of the Philippines**

Cavite, Philippines

*Bachelor of Engineering Technology,*

2020 – Present

*Major in Computer Engineering Technology*

## SKILLS

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- Programming Languages: JavaScript, Typescript, SQL, Python, C++, C#
- Front-End Technologies: HTML, CSS, SASS, Tailwind CSS, React JS, Next JS
- Back-End Technologies: Node JS, Express, Prisma, MySQL, PostgreSQL, Socket.io
- Development Tools: Git, GitHub, Vercel, Heroku, Postman, VS Code, Linux, Arduino
- UX Design: Figma, Adobe XD
- Other: PCB Designing, Soldering, Troubleshooting, Linux OS installation

## RELEVANT PROJECTS

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**JSFurniture** – <https://jsfurniture.vercel.app/>

- A furniture store where customers can find everything, they need to furnish their homes with style and comfort.
- Tech Stack: Next JS, Typescript, Tailwind CSS, Stripe, Shadcn UI.

**E-commerce Admin** – <https://ecommerce-admin-woad-eta.vercel.app/>

- A full-stack e-commerce admin app that users can create, manage, and link their online.

stores with various API's.

- Tech Stack: Next JS, Typescript, Tailwind CSS, PostgreSQL, Prisma, Clerk Auth, Shadcn UI.

**PCRS** – <https://pet-carrier-rms.vercel.app/>

- Our undergraduate thesis project, a pet carrier rental system for malls that allows pet owners to rent pet carriers for their pets and track their location in real-time.
- Tech Stack: Node JS, TypeScript, Express, Next JS, MySQL, Tailwind CSS, Shadcn UI, Clerk, Socket IO, Arduino.

## CERTIFICATIONS

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- Linked In: [JavaScript Essential Training](#), [Express Essential Training](#), [React.js Essential Training](#), [Learning Next.js](#), [Figma for UX Design](#), [Figma Essential Training: The Basics](#).
- Google: [Foundations of User Experience \(UX\) Design](#), [Start the UX Design Process: Empathize, Define, and Ideate](#), [Build Wireframes and Low-Fidelity Prototype](#).