

JENSON CAPARIDA

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An aspiring software engineer from the Philippines with a strong passion for learning, designing and creating seamlessly interactive and scalable applications.

EDUCATION

Philippine Christine University <i>STEM</i>	Cavite, Philippines 2018 – 2020
Technological University of the Philippines <i>Bachelor of Engineering Technology, Computer Engineering Technology</i>	Cavite, Philippines 2020 – 2025

EXPERIENCE

QA SDET Intern <i>E-Science Corporation (Alabang, Muntinlupa City, Metro Manila)</i>	Jul – Nov 2024
<ul style="list-style-type: none">Conducted functional testing for web applications of the company.Collaborated with the team in daily stand-ups, sprint planning, grooming, retrospective as part of an Agile Scrum team.Updated existing automation scripts using pytest and selenium.Explored AI tools for use by the QA team to enhance efficiency and documented the findings.	

SKILLS

- Programming Languages: JavaScript, Typescript, Python
- Front-End Technologies: HTML, CSS, SASS, Tailwind CSS, React JS, Next JS
- Back-End Technologies: Node JS, Express, EJS, MySQL, PostgreSQL, MongoDB, Prisma, Mongoose, Socket.io
- Development Tools: Git, GitHub, Vercel, Postman, VS Code, Linux, Docker
- UI/UX Design: Figma, Adobe XD
- Automation Testing: Pytest, Selenium

PROJECTS

PCRS – pet-carrier-rms.vercel.app

A pet carrier rental system for malls that allows pet owners to rent pet carriers for their pets. Administrators can track their location in real-time. Our undergraduate thesis project.

JSFurniture – jsfurniture.vercel.app

A furniture store where customers can find everything, they need to furnish their homes with style and comfort.

E-commerce Admin – 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.

JZ Resource Hub – jz-resource-hub.vercel.app

A personal collection of tools, resources, guides and links by Jenson Caparida(@Jenzone)

Inventory Management System (IMS) – inventory-management-system-x7n2.onrender.com

A backend web application designed to manage an inventory of items. Final project for BE training by Bayan Academy.