JENSON CAPARIDA

Cavite, Philippines • jensoncaparida@gmail.com • +63 961 591 7484

jensoncaparida.me • linkedin.com/in/jensoncaparida • github.com/jenzone

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

EDUCATION

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

EXPERIENCE

QA SDET Intern   Jul – Nov 2024
E-Science Corporation (Alabang, Muntinlupa City, Metro Manila)

- 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.