

Jorge Angelo M. Pangilinan

Silang, Cavite • +63976 541 7686 • jorgeangelopangilinan@gmail.com
<https://www.linkedin.com/in/jorge-angelo-pangilinan>
<https://jorgeangelopangilinan.io>

PROFESSIONAL SUMMARY

Bachelor's degree graduate in Information Technology, specialized in Web Development. Experienced in building web applications using modern technologies through personal, academic, and professional projects. Eager to contribute, grow, and collaborate as a web developer.

SKILLS

UI/UX & Graphic Design:

Figma, Marvel, Adobe Illustrator, Adobe Photoshop, Canva, ProCreate

Frontend Development:

HTML5, CSS3, JavaScript (ES6+), TypeScript, React.Js, Next.Js, .NET, Redux, Tailwind CSS, ShadCN, Aceternity UI, Material UI, Bootstrap

Backend Development:

Node.Js, Express.Js, Nest.Js, .NET C#, REST APIs, Redis, JWT

Database:

MongoDB, MySQL, Firebase

Tools:

GitHub, VS Code, Postman, ChatGPT, CoPilot

Soft Skills:

Adaptability, Critical Thinking, Strong Communication Skills, Attention to Detail, Team Collaboration, Time Management

EXPERIENCE

Frontend & Backend Web Developer Intern

Advanced World Solutions, Inc.

Jan 2025 – Apr 2025

Tech Used: MongoDB, Nest.Js, React.Js, Node.Js, JWT, TypeScript, CSS3, Bootstrap, MUI, Postman, Figma, Canva

- Developed a responsive frontend web application using React.js (Vite) from provided UI/UX designs, featuring 10+ pages.
- Built reusable modular components that improved development efficiency and reduced code redundancy.
- Designed and implemented 5+ REST APIs using Nest.js, ensuring scalability and maintainability.
- Validated and tested 15+ backend APIs with Postman to verify authentication, data integrity, and proper response handling.

- Integrated 15+ backend APIs into the frontend using Axios and React Hooks, enabling efficient, real-time data communication across the application.
- Implemented three routing strategies to protect restricted routes and maintain secure, role-based application access.
- Communicated project updates to supervisors during daily stand-ups and maintained the project progress tracker.
- Worked closely with senior developers and cloud engineers to identify and resolve development challenges, ensuring continuous progress.

Graphic Designer

College of Science and Computer Studies Student Government

Sep 2023 – May 2024

Tech Used: Figma, Canva, ProCreate, Adobe Illustrator, Adobe Photoshop

- Produced and published emergency announcement materials within the hour, ensuring timely communication across all platforms.
- Led a team of 8 graphic designers as the point person for a major event, coordinating tasks and ensuring consistent visual branding.
- Designed and delivered 25+ publication materials, including social media profile frames, posts, and graphics that reached the entire collegiate student body.

SELECTED PROJECTS

Responsive Restaurant Management Web Application

Capstone Project (Academic Thesis) – Sole Frontend Developer

May 2024 – Dec 2024

Tech Used: Next.js, React.js, Firebase, Tailwind CSS, TypeScript, Figma, Adobe Illustrator, Canva

- Designed the UI/UX prototype of the Restaurant Management System based on the insights gathered through interviews with the would-be end-users.
- Developed the responsive web application based on the approved prototype, implementing 20+ pages, and 10+ reusable components to ensure consistency and maintainability.
- Collaborated with backend developers to ensure seamless integration between the frontend components and backend services.
- Delivered system revisions and enhancements within the given timeframe during the development cycle, enabling swift feedback implementation and continuous improvement.

FinTrack: Personal Finance Tracker

Personal Project (Solo)

Aug 2025 – Sep 2025

Tech Used: React.js, Express.js, Node.js, MongoDB, OAuth, Redis, JWT, Redux, Tailwind CSS, ShadCN, Figma, Canva

- Developed 25+ RESTful APIs using Express.js, ensuring robust authentication, data integrity, and reliable response handling.
- Validated and tested APIs using Postman to confirm proper authentication, data accuracy, and consistent server responses.

- Integrated 25+ REST APIs into the frontend with Axios and React Hooks, enabling seamless, real-time data communication across the application.
 - Integrated a rate limiter using Redis to prevent overloading, and malicious attacks like DoS to the web application.
 - Designed and built a responsive frontend web application using React.js (Vite) with 7 pages and a modern, component-based architecture.
 - Integrated and customized ShadCN reusable components to accelerate development and maintain design consistency.
 - Implemented global state management using Redux Toolkit for efficient data flow, predictable application behavior, reduced data usage.
 - Configured routing strategies to secure restricted routes and prevent unauthorized access.
 - Conducted thorough testing to identify and resolve errors and bugs before production deployment.
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EDUCATION

Bachelor's Degree in Information Technology

De La Salle University – Dasmariñas

Sep 2021 – Jun 2025

- Graduated with Specialization in Web Development
 - Dean's Lister
 - GPA: 3.45/4.00
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CERTIFICATES

- Responsive Web Design – FreeCodeCamp (Jul 2023)
- Legacy JavaScript Algorithms and Data Structures – FreeCodeCamp (Dec 2024)
- TOEIC 970 Score – Princeton Assessments and Training Inc. (May 2025)
- EF SET English Certificate 77/100 (C2 Proficient) – EF SET (Aug 2025)