

# JHON PATRICK CAPINUYAN

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## CAREER OBJECTIVE

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To obtain an internship or entry-level position where I can apply my computer science knowledge, enhance my technical and interpersonal skills, and contribute effectively to the success of the organization.

## EDUCATION

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### Philippine Christian University — Bachelor of Science in Computer Science

2023 – Present

- 1st Year Dean's Lister
- 2nd Year Dean's Lister
- 3rd Year Dean's Lister

### Philippine Christian University — Senior High School

2021 – 2023

- Graduated With High Honors (2023)
- With Honors (2022)

### Valladolid National High School

2017 – 2021

- With High Honors (2021)
- With Honors (2018–2020)

### Justo Lukban Elementary School

2011 – 2017

## PROJECTS

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### Cashout — Android E-Wallet Application | Java, Android Studio, Mobile Development

- Designed and developed a next-generation digital wallet Android application focused on everyday personal finance management.
- Built core features including balance tracking, budget progress monitoring, spending tracker, and a quick-actions dashboard.
- Implemented a facial recognition login interface to enhance app security and user experience.

### CiviReport — Civic Engagement Platform | Figma, Java, Android Studio, XML, REST API, MySQL, Laravel, CSS

- Developed a digital civic engagement platform connecting residents with local government officials for issue and complaint reporting.
- Built a complaint submission system supporting issue categorization, location tagging, and media/file uploads.
- Integrated a REST API with a Laravel and MySQL backend to manage and process submitted reports.

### Library Management System | Java, Java Swing, OOP, File Handling

- Built a desktop-based Library Management System for Philippine Christian University (PCU) using Java and Swing.
- Implemented features for cataloging books, tracking borrow/return history, and managing user accounts.
- Applied object-oriented programming principles and file handling for persistent data storage.

### FLIPG! — Mobile Card-Matching Game | Java, Android Studio

- Developed a mobile mini-game featuring card flipping and matching mechanics using Java.
- Implemented game logic for match tracking, scoring, and level completion states.

### Personal Portfolio Website | HTML, CSS, JavaScript

- Built a modern, responsive portfolio website with dark mode and interactive UI elements to showcase projects and skills.
- Implemented smooth navigation, project showcases, and a downloadable CV feature.

## **Photo-Journal-Calendar** | *HTML, CSS, Vanilla JavaScript*

- Developed a photo journal calendar application allowing users to log entries and photos by date.
- Implemented core UI interactions using vanilla JavaScript for a lightweight, dependency-free experience.

## **EXPERIENCE**

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### **Jollibee – Padre Faura Branch — Service Crew & Kitchen Staff**

2023 – 2024

- Delivered efficient and friendly customer service while maintaining food safety and cleanliness standards.
- Supported both kitchen and front-line operations in a fast-paced team environment.
- Developed strong time management and problem-solving abilities under pressure.

## **SKILLS**

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Technical Skills: Java, HTML, CSS, JavaScript, Laravel, Android Studio, Figma, PHP, XAMPP, MySQL, VS Code, GitHub, Canva, Microsoft Office (Word, Excel, PowerPoint), File Management, Basic Computer Troubleshooting

Professional Skills: Time Management, Communication & Teamwork, Positive and Adaptable Mindset, Leadership & Prioritization

## **REFERENCE**

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Available upon request.