

Junry Emanuel P. Mingo

Poblacion, Medellin, Cebu

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Technical Skills

Languages: C/C++, Python, Java, JavaScript, R, Julia

Databases: MySQL, PostgreSQL, MongoDB, Firebase/Firestore

Frameworks: Vue.js, React.js, Django, Flask, Next.js

Technologies: Tailwind CSS, Shadcn, Git, GitLab, Swagger, Quill.js

Design Tools: Adobe Photoshop, Adobe Premiere Pro

Interests: Video Games, Technology, Cars

Work Experience

Associate Lead (Vue|Django|Postgres)

March 2025 – Present

HQZen/BPOseats

- Streamlined development process by implementing and enforcing strict code review policy for all Vue.js and Django pull requests
- Organized and led key agile meetings (stand-ups, retrospectives, and goal planning) to enhance team collaboration and project transparency
- Directed a team of five developers in successful implementation of new features for the HQZen workforce management platform

Full Stack Developer (Vue|Django|Postgres)

July 2024 – March 2025

HQZen/BPOseats

- Streamlined API endpoints for Help - Browse Categories, reducing loading times from 15-30 seconds to 100ms-800ms
- Implemented dynamic email template for Facebook advertising funnels
- Accelerated team development cycle by 50% through efficient task management and QA integration
- Participated in migrating codebase from Vue2 to Vue3
- Implemented Quill.js editor for interactive text editing functionality
- Joined AI team to integrate artificial intelligence features into existing platform

Part Time Full Stack Developer

September 2023 – June 2024

HQZen/BPOseats

- Collaborated in agile team environment, resolving tickets and providing technical support to team members
- Engineered automated payslip generation system by translating Figma designs into functional code
- Designed and implemented automated email notification system to enhance user communication
- Enhanced API documentation by integrating Swagger, improving developer experience and API accessibility for Django backend

Intern/OJT

June – August 2023

HQZen/BPOseats

- Developed full-stack kanban board application using Vue.js and Django, demonstrating proficiency in both frontend and backend development
- Utilized Git and GitLab for version control, following industry-standard collaborative development practices

Senior High School OJT

2019

DPWH – Medellin

- On-the-job training experience in government infrastructure department

Education

- Bachelor of Science in Computer Science** 2020 – 2025
University of the Philippines Cebu *Lahug, Cebu City*
- Graduated Cum Laude
 - GWA: 1.6629
- Senior High School** 2013 – 2019
Medellin National Science & Technology School *Medellin, Cebu*
- Math Club President (2019)
 - SSG Peace Officer (2018)

Projects & Achievements

- High School Mathematics Competitions | *Competitive Achievement*** 2018 – 2019
- Consistent 1st-3rd place finisher in divisional mathematics contests in Cebu
 - Participant in Math Olympiad 2018-2019
- CS50x Certificate | *Harvard University*** Online Course
- Completed Harvard's renowned CS50x Introduction to Computer Science course
- Artefy App | *Vue.js, Firebase/Firestore, Tailwind, Flowbite*** Personal Project
- Developed artist portfolio platform with real-time chat and authentication
 - Deployed using Firebase hosting
 - Live at: artefy-8085f.firebaseio.com
- PayCo (UNO-R Portal) | *React, TypeScript, MongoDB, Next.js*** University Project
- Engineered secure online payment system for university tuition fees
 - Implemented robust authentication system and comprehensive CRUD operations
 - Built admin interface for payment approval/denial with automated email notifications
 - Integrated automated exam permit generation upon successful payment
- Portfolio Website | *Next.js, Vercel*** Personal Project
- Created responsive portfolio website to showcase personal projects
 - Live at: web-portfolio-dst1.vercel.app