# RICARDO DANGANAN JNR

GRADUATE IT SPECIALIST | TECHNICAL SUPPORT • INFRASTRUCTURE • MONITORING • FRONT-END & CLOUD TOOLS • 0862171512

#### **DETAILS**

0862171512 ricardo\_danganan@yahoo.com

#### LINKS

GitHub – Code Portfolio

<u>LinkedIn – Professional Profile</u>

<u>Web Portfolio – UI/UX & Project</u>

<u>GitHub – Game Performance</u>

Monitoring App

**SKILLS** 

Python

Networking

**Cloud Computing** 

Microsoft Office & 365 Suite

PowerShell & Bash Scripting

SQL / Database Management

Virtualization (VMware/Hyper-V)

UI/UX & Front-End Development

## LANGUAGES

English Filipino

### HOBBIES

PC gaming, custom PC builds, personal side projects, and staying current with technology trends.

#### PROFILE

IT graduate with hands-on experience in support, system monitoring, networking, and front-end development. Enthusiastic about contributing to dynamic, customercentric environments focused on cloud, infrastructure, and user-focused solutions.

#### **≜** EMPLOYMENT HISTORY

Intern Technical Support Engineer at Typetec, Dublin

Ianuary 2024 — June 2024

Supported device imaging, software rollouts, and account setup using Microsoft 365 and Active Directory; collaborated with support teams and used ticketing systems to resolve IT issues and deliver customer-focused support.

Intern IT Support Engineer at KKR, Dublin

June 2024 — July 2024

Assisted in the deployment of 225 desktop workstations for a client project, following strict layout specifications and ensuring systems were fully operational.

IT Hardware Sales Associate at Currys Ireland, Dublin

November 2019 — April 2020

Advised customers on laptops, tablets, and tech products; developed strong communication and problem-solving skills in a fast-paced retail environment.

Healthcare Professional at FirstCare Ireland, Dublin

April 2015 — June 2019

Delivered patient-centred care in a high-pressure healthcare setting, developing strong communication, empathy, and problem-solving skills.

#### EDUCATION

BSc (Hons) in Computing with Information Technology (Level 8), Technological University Dublin (TUD), Dublin

September 2021 — June 2025

Computer Science (QQI Level 5 & 6), Bray Institute of Further Education (BIFE), Wicklow September 2019 — June 2021

#### **★** ACHIEVEMENTS

Hackathon - Tallaght University Hospital & Amazon Web Services (AWS), September 2024

Won the "Best Future Solution" award for developing a user-friendly app that helps patients navigate healthcare facilities and schedule appointments.

#### COURSES

CompTIA Network+ (Course-Based), Technological University Dublin (TUD) September 2023 — June 2024

#### **★** PROJECT

Game Performance & IT Monitoring Application – Final Year Project, Dublin, Ireland January 2025 — April 2025

- Built a desktop monitoring app using Node.js, Electron, and React
- Tracked CPU, GPU, RAM, disk, and network stats via PowerShell
- Integrated Steam & RAWG APIs for game detection and requirements
- Compared specs and generated optimization tips using Azure OpenAI