

JANN LEO B. GADIL

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OBJECTIVES

Highly motivated and results-driven full-stack developer with a proven track record in problem-solving and meticulous attention to detail. Proficient at seamlessly transitioning between front-end and back-end development tasks, demonstrating exceptional adaptability and a strong technological acumen. I offer a unique perspective as a self-taught programmer with extensive hands-on experience. I am dedicated to utilizing my skills and unwavering commitment to make a substantial contribution to a dynamic team, with aspirations to advance into a leadership role in the future.

SKILLS

- **Proficiency in Programming Languages & Frameworks:** Python, C#, Java, JavaScript, HTML5, CSS3, PHP, Tailwind, React.js, Next.js, Node.js, MongoDB, Express.js, Firebase.
 - **Google Cloud Services Proficiency:** Experienced in utilizing Google Cloud for VPS, firewall, and other cloud-related services.
 - **Expertise in Operating Systems:** Familiarity with Windows OS and various Linux distributions.
 - **Technical Computer Skills:** Proficient in troubleshooting both hardware and software issues.
 - **Office Software Proficiency:** Mastery of Microsoft Office and Google Workspace applications.
 - **Media Editing Skills:** Adept at video and photo editing.
 - **Analytical and Problem-Solving Abilities:** Strong problem-solving and critical thinking skills.
 - **Meticulous Attention to Detail:** Exceptional focus on accuracy and quality.
 - **Adaptability:** Quick to adapt to new technologies, tools, and environments.
 - **Collaborative Team Player:** Highly effective in team settings, contributing to collective success.
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PROJECTS

SPACEVERSE

<https://spvr.app>

Embrace a more productive workday by creating a universe that inspires and empowers you

Stack: React.js, Redux, Node, Express.js, Tailwind, MongoDB, Vercel, Firebase

MOVING FORWARD

College Thesis Game/Output

2D mobile task management simulation single player game that aims to provide positive effects and benefits to the emotional well-being of an individual.

Stack: C#, Unity, Firebase

TECHNOCRISIS

SHS Thesis Game/Output

A thought-provoking mobile game highlighting technology's impact, showcasing issues like dizziness, poor eyesight, and tremors.

Stack: C#, Unity

EDUCATIONAL BACKGROUND

College

2019-2023

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

STI College Ortigas-Cainta

Ortigas Avenue Ext. Cainta, Rizal 1900

Extracurricular activities and achievements:

- Game/Thesis Title: Moving Forward: A 2D Task Management Simulation Game for Emotional Wellbeing (2023)
- Graduated Cum Laude
- Member of ALPHA: Alliance of Leading Programmers through Heuristic Adaption (2019-2023)

Senior High School

2017-2019

TECHNICAL VOCATIONAL – ICT MOBILE APP WEB DEVELOPMENT

STI College Ortigas-Cainta

Ortigas Avenue Ext. Cainta, Rizal 1900

Extracurricular activities and achievements:

- Game/Research Title: Technocrisis
 - Member of ALPHA: Alliance of Leading Programmers through Heuristic Adaption (2017-2019)
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CERTIFICATIOS AND AWARDS

On-The-Job Training

STI College Ortigas-Cainta

August 2022

HCIA-Cloud Service V3.0 Course

Huawei Talent Online

August 2022

Python Essentials

Python Institute

August 2022

Math Basics

Huawei Talent Online

July 2022

Learn Basic Statistics with Python

(MACH) Department of Science and Technology

December 2021

Analyze Data with Python

(MACH) Department of Science and Technology

December 2021

Visualize Data with Python

(MACH) Department of Science and Technology

December 2021

ALPHA's DevFest 2022: Breaking the Barrier to Dive into the Future: Cybersecurity

STI College Ortigas-Cainta

March 2022

ALPHA's DevFest 2022: Breaking the Barrier to Dive into the Future: Blockchain

STI College Ortigas-Cainta

March 2022

ALPHA's DevFest 2022: Breaking the Barrier to Dive into the Future: Computer Networking

STI College Ortigas-Cainta

March 2022

ALPHA's DevFest 2022: Breaking the Barrier to Dive into the Future: Artificial Intelligence

STI College Ortigas-Cainta

March 2022

ALPHA's DevFest 2022: Breaking the Barrier to Dive into the Future: Internet of Things

STI College Ortigas-Cainta

March 2022

ALPHA's DevFest 2022: Breaking the Barrier to Dive into the Future: UI and UX Design

STI College Ortigas-Cainta

March 2022

CHARACTER REFERENCES

GABRIEL IVAN OLASO

UI/UX Designer

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ALEXIS KYLE OLYMPIA

Software Developer | PSEI

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I hereby certify that the above-mentioned information is true and correct to the best of my knowledge and belief.

Jann Leo B. Gadil
Applicant

A handwritten signature in black ink, consisting of a large, stylized 'S' shape with a horizontal line crossing it, and a large loop at the bottom.