LLUVIDO, ALLEN JAMES B.

Bachelor of Science in Information Technology





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■ allenjlluvido@gmail.com

About Me

I am a BS Information Technology graduate, specialized in Learning Technologies. Skilled in Front-End Web Development, Project Management, Data Analytics, Database Management, Building PC, Troubleshooting, and UI/UX designing. I'm eager to leverage my knowledge and abilities in a dynamic role where I can contribute meaningfully to projects and continue to grow both personally and professionally. I thrive in collaborative environments while also excelling in independent work, making me a valuable asset to any team.

WORK EXPERIENCE

Lap-IT Solutions

(February - May 2024)

• Front-End Web Developer Intern

Capstone Project

(July 2023 - January 2024)

- Project Management
- UI/UX Designer
- System Quality Assurance

Registry of Deeds (ROD)

(October 2022- November 2023)

- Document Expert
- System Quality Assurance

EDUCATIONAL BACKGROUND

University Of the Immaculate Conception

Bachelor of Science in Information Technology (2020 - 2024) Specialized in Learning Techonologies

Test of Practical Competency in ICT (TOPCIT) Level 2

Ford Academy of the Arts Inc.

Humanities and Social Sciences (HUMSS) Senior High School (2018-2020)

Ford Academy of the Arts Inc.

Junior High School (2014 - 2018)

Light and Life Learning Center

Elementary (2008-2014)

TECHNICAL SKILLS

- Front-end Web Development
- Project Management
- Data Analytics
- Database Management
- UI/UX Design
- Software Quality Assurance
- PC reformat
- OS installation
- PC Building
- PC Troubleshooting
- Social media management

SOFT SKILLS

- Teamwork
- Adaptability
- Time management
- Communication
- Respectfulness

TECHNOLOGICAL TOOLS

- Visual Studio Code
- Google Collab
- Canva
- Microsoft Word
- Microsoft PowerPoint
- Microsoft Excel
- Rapid Miner
- Filmora
- Figma

AWARDS

2024 Outstanding Athlete Award

2022 – 2023 Best Presentation Award – College of Computer Studies Research Symposium titled "The Usability and Effectiveness of Artificial Intelligence Chatbot for University of the Immaculate Conception"

2022 - 2023 Marian Technology Business Incubator - Incubatee

1st Year College 1st Semester - Dean's Lister
2nd Year College 1st&2nd Semester - Dean's
Lister

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

REFERENCE

Mr. Cris John David Manero

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Mr.Glenn Michael Nituda

Software/Web Developer (Back-end) Lap-It Solutions +63 910 587 7285 gnituda05@gmail.com

PROGRAMMING LANGUAGE

- Python
- Java
- Javascript

FRAMEWORKS

- React
- NextJS
- Flutter
- Tailwind CSS
- Bootstrap