Joshua Joy Manuzon Crucis

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Github Account: https://github.com/j0ycod3z

Credly Account: https://www.credly.com/users/joshua-crucis/badges

OBJECTIVE

An ambitious and results-oriented professional with a proven track record of delivering high-quality work and innovative solutions. Eager to contribute my expertise and skills to a dynamic team in a challenging work environment. Currently seeking a rewarding career opportunity that allows me to apply my diverse skill set and make a meaningful impact within your organization.

WORK EXPERIENCE

- ♦ Work Immersion at AdU Education Department
 - > SHS work immersion subject
- **❖** Freelance Editor
 - ➤ Projects like SDE and AVP's
- **❖** Stappl (CEO)
 - Software based start up company.
- **❖** AWB Project Manager Intern
 - > Guiding multiple projects in the company, documenting and talking to clients

EDUCATION

Adamson University

Bachelor of Science In Computer Science

Adamson University

Senior High School

Adamson University

Senior High School

- **❖** With Honors
- * Animafest 2020: interschool animated film competition
- ❖ 2nd runner up, best screenplay, best movie poster, and best story

Adamson University

Junior High School

♦ With Honors

August 2020 - Current

Manila, Metro Manila

August 2019 - May 2020

Manila, Metro Manila

August 2018 - March 2019

Manila, Metro Manila

June 2014 - March 2018

Manila, Metro Manila

Certifications:

- Foundations of Operationalizing MITRE ATT&CK v13
 - August 27, 2023
- Scrum Foundation Professional Certification SFPC
 - March 13, 2024
- Cyber Ops Associate Certification CISCO
 - April 28, 2024
- Design Thinking Class Certificate
- Adamson University Incubatee Certificate of completion

Known Programming Languages

- Python
- o C#
- Java
- o SQL
- o Javascript
- \circ VB
- o SQL

Seminars Attended:

- Work Ethics and Behavior, Going with the Growing Industry
 - October 12, 2019, Adamson University SV Hall
- InSTEMsify
 - Adamson University SV AVR
- o Talk-N-Tech 2022
 - November 25, 2022 Zoom meeting
- Circular Campus Programme
 - September to October 2022 Zoom meeting
- The Hatch(6 week training and producing quality technological ideas)
 - October 29, 2022 to November 19, 2022, AdU CT building and zoom meetings
- SIKLAB: Embracing New Beginnings and Actively Engaging in the Computer Science Society
 - 8th day of September 2023, at the CS Institutional Gallery
- FLExPHD Design Thinking Class Certificate
 - February 11,18, and 25 2023, 12 hours zoom training
- CS Projects Exhibit and Research Presentation
 - Adamson University SV building
- Hyper Interdisciplinary Conference in the Philippines 2023
 - University of Santo Tomas last November 11, 2023
- Tech Planter Philippines 2024
 - UST Ferati Hall

ACCOMPLISHED PROJECTS, AND COMPETITION WON

Accomplished Projects:

- Head Pose Estimation Model (Python)
- Head Pose Estimation Software (Python)
- ❖ PotHole Detection Program with SQL Database (Python)
- ❖ Image Recognition of Emotions Machine Learning Model (Python)
- NLP chatbot LSTM (Python)
- **❖** Lucky 9 Game (C#)
- Unclickable Button (HTML, CSS, JAVASCRIPT)
- **❖** Snake and Ladders (C#)
- Online Portfolio (HTML, CSS, JAVASCRIPT)
- **❖** Auto File Sorter (Python)

Competitions:

- **❖ PITCHING COMPETITION STARTUP CHALLENGE 7**
 - > 3rd Place in the NCR Division
- Low Quality Fidelity Hackathon and pitching FlexPHD
 - > Qualifying in the Stage 3
- StartUp QC
 - ➤ Silver Awardee

M. Car