

Arbitrate in designing and developing new horizon. Sophisticated knowledge in system development with advance knowledge in Artificial Intelligence (A.I.) which is the driving factors in today's technology.

QUALIFICATION SUMMARY

Provides high-level decisions in achieving organization's goals, policies, and strategies by following guidelines and rules set-forth by the government. Always open to criticism without judging others. Always at its competence, efficiency, and trustworthiness on the jobs. Promotes an environment with great performance, and highest degree of positive morale – and always abides the LAW and sworn not to be corrupted by any means. Always perform duty and responsibilities far beyond the common standard. Focused oriented in achieving organizational goals without compromising others.

PROFESSIONAL EXPERIENCE

• Chief Technology Officer (CTO)

OCC – Start-up company

Designed the overall system of the company. Manage the projects and provide expertise so that internal resources can support the Artificial Intelligence (AI) infrastructure and code. Provide adequate knowledge and guidance for the success of the business.

• SNR .NET Developer – Team Lead

CoDev. Cebu IT Park, Cebu City

Created high-performance enterprise services and management tools using service oriented architectures running on the Microsoft Windows Server to be used for the hard-of-hearing community. Effectively managed a consistent process for software development and deployment. Design tools for automatically evaluating product quality, system performance, and scalability and shared owner in the architecture, development, and quality of the system and lead a team of software engineers in development activities.

Currently involved in a team creating a system that converts audio to text. The system uses Microsoft speech-to-text services. The text returned is then re-processed to correct some error text. The project is still on going.

EDUCATIONAL BACKGROUND

Master of Science in Computer Science

University of the Philippines Cebu

Bachelor of Science in Computer Science April 2011 University of the Philippines Cebu

REFERENCES

Mr. Harold Vincent Jaen Operations Director – Vantedge Solutions, Inc

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Mr. Adelio Bato-on

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"Vision for UP Cebu Ralph Jason Caballes

My attachment with the University started as an undergraduate student of Computer Science. My vision for this campus started as a student assistant. If chosen, I will make this campus free from politics. This can be achieved because I don't have any personal agenda except to serve this University. When I heard of my nomination, I was hesitant because of the politics inside, but a good leader, who has no personal interest can reboot a corrupted system.

My vision is to align this University to the demands of the stakeholders legally. I want to do this by following the basic rules and laws of this country, adhering to the policies of the educational agencies of this country, like the Commission on Higher Education and the Department of Science and Technology, and see to it that the implementation of the programs conforms with the global standards. I believe in the ingenuity of the Filipino people that is why I am positive that we can do this together. We will revisit guidelines in appointing officials. UP Cebu should only appoint competent officials.

Present programs that are deemed good and can strongly help in building a strong nation will be continued and will be strongly supported. Programs in the past that are not supported will be reevaluated to give chance to others. I want equal rights within UP Cebu regardless of position or title. UP Cebu should be free from politics.

As an industry practitioner, I am looking at the realignment of the courses to cater to the demands of industries and the government needs while confirming with the law, and synergism among college research with equal rights.

With my present industry connections. I will strengthen the academe-industry partnership. This will allow the students to have more interaction with the industry before they will join them in the real-world scenario. Out of that academe-industry partnership, research will be crafted.

As a former student assistant of this campus, I saw how the staff worked so hard to keep this campus going. My vision is not to leave them behind but empower them so that they will be globally competitive.

Since I am coming from the technology sector, my vision is to use technology in governing the campus to make it a globally competitive campus and fair in making decisions. If we use technology, we will be progressive like Singapore, a very small country, but an icon in Asia."