

CONTACT

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- In linkedin.com/in/misterlalusin
- misterlalusin.github.io/career

TECHNOLOGIES

- Application Development (Android Java/Kotlin, WPF.net, Flutter, iOS)
- Back-end (PHP, ASP.net, Rails, Laravel, Struts)
- Front-end (React, Vue)
- Database (SQLite, MSSQL, MySQL, Firebase Realtime, PostgreSQL, Oracle DB)
- Cloud (GCP, AWS, Azure, Huawei Cloud)
- Embedded Systems (Arduino, Raspberry Pi, NodeMCU, Packetduino)

REFERENCES

Denzel Divinaflor

ARC System Solutions Co.

Software Developer

09991816447

Allen Glenn Castillo

HiPE Japan Inc.

Software Engineer

09568990811

JOHN ROVIC LALUSIN

Software Engineer

Initiating a professional career at the age of 18, I assumed a leadership role within a startup in 2019. My abilities and skills have been further honed through my current full-time position at a Japanese outsourcing firm. Prior to these roles, at 17 while in the 11th grade, I showcased exceptional abilities by college-level participants surpassing in programming competition. Additionally, I engaged in an IoT hackathon, competing against Microsoft interns, all before completing my college degree.

WORK EXPERIENCE

SOFTWARE ENGINEER

2023 - Present

Azure, Dart, Docker, Flask, Flutter, Java, JavaScript, jQuery, Laravel, MySQL, Oracle DB, PHP, PostgreSQL, Python, Redis, React, Ruby, Ruby on Rails, SQL, Struts, Vue

Collaborate with Filipino and Japanese developers to deliver web-based systems for Japanese businesses, focusing primarily on backend development.

IT SOFTWARE INTERN

2022

ARC System Solutions Co.
Android Development, ASP.NET, Azure, c#, Docker, Dot Net, Java, Microsoft SQL Server, T-SQL, WPF Development

- Worked on the mobile and back-end of a local medical information system during an internship, taking place during the summer third year.
- Offered leadership of the mobile development aspect post-internship but declined due to compensation misalignment with expectations.

IT HEAD

2019 - 2021

Outsourcing Solution PH

Android Development, Firebase, Google Cloud Platform (GCP), Java, PHP, SQL

- Oversee a team of developers delivering software solutions to government entities, with a primary focus on mobile application development.
- Collaborated effectively with the Chief Executive Officer (CEO) and Project Manager to address client requirements and implement requested improvements.

FREELANCE PROGRAMMER 2019 - Present

Android Development, Arduino, c#, Dot Net, Firebase, Flutter, Google Cloud Platform (GCP), Java, JavaScript, jQuery, Laravel, MySQL, NodeMCU, PHP, Raspberry Pi, SQL, VB.NET, Visual Basic, Xamarin

• Tailor software solutions to meet clients' specific requirements, leveraging various platforms such as mobile, desktop, web, and IoT.

WORK IMMERSION TRAINEE

2019

Nissan Lipa

EDUCATION STI Academic Center Lipa

2019 - 2023

Cum Laude

Bachelor of Science in Computer Engineering Major in Robotics Systems

- STI TNT Codefest School Level 2020 Champion
- STI TNT Codefest Cluster Level 2020 1st Runner Up
- STI Lipa College Fair 2023 3rd Place Best Research
- STI Lipa College Fair 2023 1st Place Best Presenter
- PacketHacks IoT Technology Hackathon 2023 Finalist
- STI Lipa BSCpE Batch 2023 Best Capstone Design
- STI Lipa BSCpE Batch 2023 Design Engineer of The Year

STI Academic Center Lipa

2017 - 2019 With Honors

IT in Mobile App And Web Development

- STI TNT Codefest School Level 2018 Champion
- STI TNT Codefest Cluster Level 2018 Champion
- STI TNT Codefest National Level 2018 1st Runner Up
- STI TNT Codefest School Level 2019 Champion
- STI TNT Codefest Cluster Level 2019 2nd Runner Up
- STI Lipa SHS EXPO 2019 Most Functional App Of The Year
 - STI Lipa SHS EXPO 2019 3rd Most Innovative Product



Finalist Of IoT Technology Hackathon, PacketHacks - World Trade Center Metro Manila Participants, including both students and professionals, engaged in a competitive showcase of product pitches during the inaugural IoT Summit Philippines at World Trade Center Metro Manila. The event featured teams challenging Microsoft interns among others in the realm of Internet of Things innovation.



STI National Level Codefest 1st Runner Up (2nd Place/70+ STI Campuses)