

CONTACT

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

TECHNOLOGIES

- Application Development (Android Java/Kotlin, Flutter, iOS, React Native)
- Back-end (PHP, ASP.net, Rails, Laravel, Struts, NodeJS, ExpressJS)
- Front-end (React, Vue)
- Database (MSSQL, MySQL, Firebase RT, PostgreSQL, Oracle DB, Firestore)
- Cloud (GCP, AWS, Azure)
- Embedded Systems (Arduino, Raspberry Pi, NodeMCU, Packetduino)
- · Payment Gateway (Maya Checkout)

REFERENCES

Allen Glenn Castillo HiPE Japan Inc. Software Engineer

09568990811

Jose Jerome Lalunio Trend Micro

Backend Engineer 09215920384

JOHN ROVIC LALUSIN

Software Engineer

Experienced in backend development with exposure to web and mobile technologies. Worked in local and international markets across corporate and startup environments. Skilled in building scalable, revenue-generating products with strong technical documentation expertise. Proven ability to excel in high-level competitions, including outperforming college competitors in a national programming contest in 11th grade and competing against Microsoft interns in an IoT hackathon at World Trade Center during the final year of college.

WORK EXPERIENCE

SOFTWARE ENGINEER II 2024 - Present

JoyRide Superapp PH

Cloud Platform, Javascript, JIRA, MySQL, NodeJS, Paymaya API, TypeScript, React Native, SQL

- Worked with Filipino and Indian devs to compete with tech giants like Grab in the Philippine mobility sector, specializing in backend, servicing 300k daily active users.
- Led a pioneering service in collaboration with established institutions in the Philippine transportation sector, generating ₱140k revenue within the first week of release.

CHIPE SOFTWARE ENGINEER HiPE Japan Inc.

Azure, C++. Cl/CD, Dart, Docker, Flask, Flutter, Java, JavaScript, jQuery, Laravel, MySQL, Oracle DB, PHP, PostgreSQL, Python, Redis, React, Ruby, Ruby on Rails, SQL, Struts, TypeScript, Vue

- Collaborate with Filipino and Japanese developers to deliver web-based systems for Japanese businesses, focusing primarily on backend development.
- Contributed to the development and maintenance of a specialized system catering to VIP guests within one of Japan's leading hotel conglomerates.

ARC IT SOFTWARE INTERN

2022 Lipa, Batangas (Onsite)

ARC System Solutions Co.

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

• Led mobile development for a local medical information system during a college internship, subsequently offered a formal position, which was declined due to compensation.

IT HEAD

2019 - 2021 Quezon City (Remote)

Outsourcing Solution PH

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

• Oversee a team of developers while engaging in coding activities to deliver software solutions for government entities, primarily focusing on mobile applications.

FREELANCE PROGRAMMER

2019 - 2024

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

WORK IMMERSION TRAINEE 2019 Lipa, Batangas (Onsite) 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
- 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



Finalist Of IoT Technology Hackathon (Top 4), PacketHacks - World Trade Center 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)