



Lauron Jan Mark

SOFTWARE DEVELOPER



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Location:
General Santos City, Philippines

PROFESSIONAL SKILLS

Programming & Scripting

C#, VB.net, VBA, Java, JavaScript,
TypeScript, jQuery, HTML/CSS/SCSS,
PHP, C Shell Script, Python

Tools

ASP.Net Core API, ASP.Net Core MVC,
Entity Framework, CodeIgniter,
NativeScript, Angular, Bootstrap,
Postman, Memcached, JWT, GIT, Jira,
ServiceNow

Databases

MSSQL, MySQL, Oracle, SQLite, MariaDB

EDUCATION

Bachelor of Science In Information
Technology
AMA Computer Learning Center,
General Santos City
2012-2019



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jmlauron118

ABOUT ME

Results-driven Software Developer with over 7 years of experience in the IT industry, specializing in building and maintaining Windows, web, and mobile applications. Skilled in supporting operations and maintenance projects, ensuring reliability and scalability across diverse platforms. Known for being adaptable, curious, and quick to learn new technologies, I thrive in fast-paced environments where problem-solving and innovation are key. Passionate about designing software solutions that deliver measurable impact, I bring a balance of technical expertise and collaborative mindset to every project.

PROFESSIONAL EXPERIENCE

Application Systems Engineer – WeServ Systems International, Inc | Remote
July 2022 – Present

- Handled system inquiries, technical problems, and support tickets, resolving 90% within SLA.
- Supported multiple Operation and Maintenance projects, providing bug fixes and system updates.
- Improved customer satisfaction by proactively identifying recurring issues and implementing long-term solutions.

Inhouse Programmer – General Tuna Corporation | On-site
June 2021 – July 2022

- Designed and developed web applications using CodeIgniter (PHP) and MySQL, ensuring efficient integration between system components.
- Implemented both frontend and backend business logic to enhance overall usability, responsiveness, and workflow efficiency.
- These improvements contributed to better system performance, smoother user experiences, and more maintainable application architecture.

Associate Software Engineer – KCC Property Holdings Inc. | On-site
Dec 2018 – May 2021

- Designed and implemented web and desktop applications using .NET technologies, as well as mobile applications with the NativeScript framework.
- Collaborated with cross-functional teams to gather requirements, design system features, and implement solutions.
- Used JIRA to track progress, manage priorities, and coordinate teams, ensuring on-time project delivery.

PROJECTS

Employee DTR with Fingerprint Scanner (Windows and Web Application)

- Developed a Windows Forms desktop application for employee log-in/out tracking using a fingerprint scanner, alongside a custom print helper tool to generate accurate attendance records. Additionally, built a complementary web application to correct incomplete scans and manage daily time records, ensuring reliable and efficient workforce monitoring across platforms.

Call to Shop (Mobile, Web and Windows Applications)

- Built a mobile app for customer rewards with card readers and QR/barcode scanning, a web portal to manage orders from placement to delivery during the pandemic, a kiosk-based web app for order pickers to track statuses in-store, and a Windows Forms desktop tool to print customer orders—streamlining operations and improving efficiency across platforms.

REFERENCES

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