



Daniel Eclipse

Software Engineering Team Lead

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Mandaluyong, PH

Innovative, forward-looking Software Engineer with 7+ years background in building and deploying software solutions to enhance business productivity. Highly experienced in all aspects of the software development lifecycle and end-to-end project management, from concept through development and delivery.

Areas of Expertise

- Team Leadership & Supervision
- App/Bot Design & Development
- Project Management
- Software Development Lifecycle
- Technical Architecture
- Problem Solving
- Code Review

Technical Skills

- RPA: AA, UiPath, Power Automate
- C# (WPF, Xamarin, ASP.NET MVC)
- VB.NET, VBA (Macro)
- SQL (MS SQL, MySQL)
- Git, Service Now, JIRA

Certification

Power Platform Fundamentals (PL900)
Aug 2021 | Microsoft

MCSA: Universal Windows Platform
Jul 2019 | Microsoft

AA Certified Master RPA Professional
Oct 2019 | Automation Anywhere

AA Certified Advanced RPA Professional
Oct 2019 | Automation Anywhere

UiPath RPA Developer Advanced
Oct 2019 | UiPath

Work Experience

Software Engineer Team Lead | Accenture Inc.

2021 - Present (1 year, 5 months)

- Demonstrated expertise in translating client's specific needs into robust automation solutions leading to successful deployment of 12 desktop tools and RPA bots generating over **30 FTEs**.
- Supervised and lead a team of 11 software engineers during the development of a custom workflow application, resulting in improved client process and a **33% productivity increase** within a year.
- Provided prompt and proactive troubleshooting support to swiftly resolve simple and complex issues as the team lead of the software engineering team.

Senior Software Engineer | Accenture Inc.

2019 - 2021 (1 year, 10 months)

- Collaborated with process analysts and RPA solution architects to identify RPA opportunities generating over **20 automation initiatives**.
- Transformed the tracking process of operations team by creating a desktop application with a centralized database which tracks the status of activities per processor and provides real-time dashboard to the managers. This project provides timely tracking and eliminated reporting challenges.
- Provided RPA solution and strategy recommendations based on process analysis and client RPA maturity.
- Trained new and existing team members on the best practices regarding delivery approach and strategy to maintain sustainability.

Junior Software Engineer | Accenture Inc.

2016 - 2019 (2 year, 7 months)

- Created well-written documentation on each project delivery phase (analysis, development, test, support).
- Designed and developed desktop application (WPF) used to automate reconciliation process resulting to **\$8.6M annual savings** and **60% improvement in process efficiency**.

Associate Software Engineer | Accenture Inc.

2015 - 2016 (1 year, 7 months)

- Developed macros using VBA which improved quality of business reporting and freed up capacity equivalent to 2 FTEs.

Education

2010-2015

5 yrs

Bachelor of Science in Computer Engineering

STI College Southwoods

Cum Laude (1.40 GWA)