

YASSER DLEWATI

SENIOR SOFTWARE ENGINEER | YASDLE@OUTLOOK.COM | +60 18 280 6353

SKILLS

Backend Development: C#, .NET CORE, .NET Framework, ASP.NET Web forms, MVC, RESTful APIs, Console application, Xamarin forms.

Databases: MSSQL, MYSQL.

Frontend Development: HTML, CSS, JS, SASS/ SCSS, Angular, VueJS, jQuery.

Miscellaneous: DDD, TDD, NUnit, Git, Azure DevOps.

Project Management & Collaboration: Agile, Scrum, SAFe, Kanban, Jira, Notion, Linear.

WORK HISTORY

SENIOR SOFTWARE ENGINEER | INSCALE @ TIMELOG

Kuala Lumpur, Malaysia. Jan 2024 – present

- Co-mentor the interns in the team, providing the support and technical guidance needed.
- Optimize complex queries and stored procedures to enhance data retrieval performance, achieving an 80% reduction in execution time.
- Develop new APIs for the mobile and the React web applications, serving as the integration engineer.
- Provide efficient and timely support as a Support Engineer to resolve tickets and effectively unblock customers.
- Author helpful and detailed user manuals, workflows, documentations and README files to aid the developers and the CS team.

SOFTWARE ENGINEER | MONSTER TECHNOLOGIES

Kuala Lumpur, Malaysia. Feb 2022 – Jan 2024

- Conducted some technical interviews for some candidates to fill some new positions in the team.
- Provided onboarding sessions to the new joiners, in conjunction with supplying comprehensive documentation as future references to aid other team members.
- Created a Jenkins automation utility tool that provided a faster way to run the CI/ CD pipeline which reduced the waiting time and the manual efforts by 40%.
- Contributed to the development of multiple projects by refactoring and reviewing code to ensure adherence to best practices, while writing unit tests to maximize code coverage and reduce potential defects.

SENIOR SOFTWARE ENGINEER | BOOSTORDER

Penang, Malaysia. Sep 2020 – Dec 2021

- Led the migration of the legacy B.O. Inventory mobile app to a modern technology stack, serving as the principal engineer and ensuring alignment with requirements while delivering robust technical documentation.
- Collaborated in a team effort to implement an API integration with Azure DevOps that replaced Zapier, thereby reducing costs by 50% while maintaining efficiency.
- Proactively developed integration tests for the API consumed by the app, utilizing Postman scripts and integrating them into a CI/CD pipeline.
- Wrote comprehensive test cases and scenarios to ensure releasing defect-free deployments.

SENIOR SOFTWARE ENGINEER | TOUCHLESS (Part time)

Cyberjaya, Malaysia. Aug 2019 – Nov 2019

- Collaborated directly with the CEO to identify and resolve known issues.
- Fixed bugs and optimized system performance to improve user experience.

ACTING TEAM LEAD | MENU MIZ

Kuala Lumpur, Malaysia. Apr 2019 – Aug 2019

- Provided leadership to the team as being the acting tech lead while adopting Agile work methodology in project management, instead of the existing waterfall methodology.
- Conducted technical interviews for some vacant and new positions, increasing the team size by 20%.
- Worked closely with the UI/UX designer to update the look and feel of the app.
- Collaborated closely with the Sales team to gather client feedback and translate it into actionable tasks.
- Successfully migrated the legacy code base and the old database structure of the project to the new platforms.

SENIOR WEB DEVELOPER | MENU MIZ

Kuala Lumpur, Malaysia. Jan 2018 – Aug 2020

- Worked in a team to translate the requirements into released features.
- Designed some parts of the database scheme to ensure seamless relations with keeping in mind producing efficient queries.
- Performed smoke, regression, security and user acceptance testing to verify successful releases.

WEB DEVELOPER | ROBOTAT

Kuala Lumpur, Malaysia. Jun 2016 – Dec 2017

- Worked closely with the back-end team to release some complicated features like globalization and multi-currency.
- Collaborated with the team on coding some front-end tasks according to the specifications.
- Assisted in feature testing to ensure product quality and functionality.

EDUCATION

Damascus University, Syria

Bachelor's degree in Electronic and Telecommunication Engineering. May 2016.

ONLINE PRESENCE

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[Yasser-dlewati.github.io/me](https://yasser-dlewati.github.io/me)