

Hadi Hamad

+ (961) 78 902 153 | hadihamad01@gmail.com

Experience

Project Manager - April 2025 - April 2026

Acksession

- Managed concurrent software projects across web, mobile, and biometric systems, ensuring delivery under tight deadlines.
- Led Agile planning, backlog grooming, sprint execution, and retrospectives, improving team alignment across project lifecycles.
- Oversaw technical architecture for enterprise-grade platforms, aligning backend, mobile, DevOps, and QA decisions.
- Reviewed Node.js, TypeScript, Python, and React implementations, improving code quality across cross-functional teams.
- Coordinated developers, QA engineers, and DevOps teams, ensuring smoother releases across multiple active projects.
- Directed BIMS and Kojak biometric identity systems, supporting secure enterprise workflows and identity management processes.
- Supervised TutorsNow web and Flutter application delivery, aligning mobile functionality with business and user requirements.
- Standardized CI/CD, Docker, and deployment workflows, improving release consistency across Acksession's project portfolio.
- Guided Kafka, automation, and backend integration discussions, supporting scalable system communication and data workflows.
- Translated client requirements into technical tasks, ensuring delivery alignment between stakeholders and engineering teams.

Project Manager - December 2023 - March 2025

Above The Fold

- Managed full lifecycle delivery for web, mobile, SaaS, and auditing platforms serving regional clients.
- Oversaw backend and frontend architecture decisions using Laravel, React, MySQL, and REST APIs.
- Directed development teams across requirements, implementation, testing, deployment, and post-launch support.
- Handled Linux server infrastructure and deployments, strengthening reliability across client-facing applications.
- Delivered Rove SaaS tour management platform, supporting structured booking, operations, and user management workflows.
- Led Embrace Lebanon web and mobile delivery, aligning product features with stakeholder and user needs.
- Supported Advantage MENA auditing systems for PepsiCo, ensuring reliable workflows for regional operations.
- Improved deployment reliability through CI/CD workflows, server coordination, and structured release management.
- Reviewed code quality across backend and frontend features, reducing implementation risks before production releases.
- Converted client requirements into technical scopes, keeping business expectations aligned with development execution.

Senior Software Engineer - July 2022- November 2023

Inkript-Resource Group

- Developed AI and backend solutions for document processing, automation, replication, and flight booking systems.
- Built YOLO-based document AI models for Lebanese ID processing, enabling real-world identity document automation.
- Engineered Python backend systems and automation workflows, improving internal processing and system efficiency.
- Implemented SQL replication using Apache Kafka, supporting scalable data synchronization across system components.
- Built CI/CD pipelines with GitHub Actions, Azure DevOps, Docker, and SonarQube, improving release quality.
- Integrated React interfaces with Python backend services, enabling smoother interaction across AI and booking workflows.
- Optimized backend workflows and testing frameworks, strengthening performance across research-driven production systems.
- Applied OpenCV and machine learning techniques, improving document detection accuracy across identity processing use cases.
- Delivered flight booking functionality using Python and React, supporting transactional workflows and user-facing operations.

Software Engineer - August 2021 - July 2022

ERP Cloud LLC

- Led Odoo ERP customization projects, delivering tailored business modules aligned with client operational requirements.
- Developed Python-based Odoo modules, improving workflows across sales, inventory, accounting, and business operations.
- Designed PostgreSQL-backed ERP structures, supporting reliable data handling across customized enterprise workflows.
- Gathered client requirements and translated them into ERP specifications, improving alignment between users and developers.
- Oversaw module integrations and system customization, enabling smoother business process automation for client teams.
- Guided development tasks for ERP implementations, ensuring code quality and functional delivery across modules.
- Improved workflows through automation, reducing manual processing across ERP business operations.

Developer & Technical Consultant - January 2021 - August 2021

Global Tech Solutions

- Supported Oracle JD Edwards ERP implementations, helping enterprise clients configure and customize business workflows.
- Provided technical consulting and support, improving system usability across ERP users and operational teams.
- Developed JavaScript and SQL enhancements, supporting customization requirements within Oracle JD Edwards environments.
- Assisted ERP deployment activities, ensuring smoother implementation, testing, and issue resolution.
- Analyzed user requirements and system issues, translating business needs into practical technical improvements.

Education

Notre Dame University-Louaize (NDU)

Bachelor of Engineering (B.E.)

Computer and Communication Engineering

Lebanon

2015-2020

Certificates

Google Project Management Professional Certificate

Specialization Program Certificate, [\[View Certificate\]](#)

Coursera, Google

Online

2025

IBM Data Engineering Professional Certificate

Course Certificate

Coursera, IBM

Online

2023

Introduction & Advanced Python Programming Certificate

Course Certificate,

Coursera, University of Michigan

Online

2023

More Applied Data Science with Python

Course Certificate,

Coursera, University of Michigan

Online

2023

Computer Skills

- **Programming Languages:** JavaScript, TypeScript, Python, PHP, SQL.
- **Programming Libraries & Frameworks:** Node.js, Laravel, React, Flutter, YOLO, OpenCV.
- **Tools & Platforms:** PostgreSQL, MySQL, Oracle JD Edwards, Apache Kafka, Odoo, Docker, Git, GitHub, GitHub Actions, Azure DevOps, SonarQube, Linux, Postman, Jira, ClickUp, Microsoft Office Applications, and Google Workspace tools.

Languages

- English (Advanced)
- Arabic (Mother Tongue)
- French (Beginner)
- Turkish (Basic)