

saad salem

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job title Backend Engineer

Summary

Backend engineer with hands on experience delivering testable and scalable applications. An energetic and fast learner Backend Engineer. I am pursuing a challenging position with an exciting company to leverage my skills and experience. I have the ability and passion for learning new technologies.

Work Experience

2016-2017

AAIT company

A solutions-based company .

Stack: Php – Laravel – JavaScript – MySQL – GitHub – REST – FCM – Socket.io

Built websites/endpoints using Laravel.

2017 - 2018

EAGAZ company

A solutions-based company. I created projects from scratch and maintained other old projects.

Stack: Php – Laravel – MySQL – GitHub – REST – FCM

Collaborated with a cross-functioning and self-organizing team to design and ship apps iteratively.

Participated in the system analysis phase.

2018 - 2020

Saned company

A solutions-based company. I created projects from scratch and maintained other old projects.

Stack: Php – Laravel – MySQL – GitHub – REST – FCM - Swagger

Participated in the system analysis phase.

Collaborated with a cross-functioning and self-organizing team to design and ship apps iteratively.

2020 - current

A-plus company

-A product-based company.

-Improved development efficiency .

-Improved performance and reliability of databases, web services and other integrations.

-Onboarded new team members through pair programming and code reviews.

-Deployed cloud infrastructure and distributed systems on DigitalOcean,AWS.

Education

2012-2019

B.Sc. Computer Science

Mansoura University, Egypt

Languages

- Arabic — Mother tongue
- English — Good command in written and spoken

Additional Skills

- Programming Paradigms: Object Oriented Programming – Data Structures – Design Patterns – REST - GraphQL (familiar)
- Languages and Frameworks: Php – Laravel - JavaScript – react js (familiar) - python (familiar) –jango (familiar)
- Databases: MySQL -MongoDB (familiar)
- Concepts: Microservice Architecture – Clean Code
- Tools & Technologies: Git – Swagger – JIRA (familiar)
- DevOps: CI/CD – Docker – Google Cloud – Kubernetes
- Platforms: Linux (Ubuntu,Kali) – Microsoft Windows