

Issa Al-Halabi

Software engineer

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Summary

Results-driven and experienced software engineer with a background in executing innovative software solutions with Back End development expertise in MERN Stack, R&D and code writing using different programming languages in order to improve efficiency, traceability, productivity and excellent outcomes. I want to pursue a job opportunity where I can apply my technical expertise along with my professional skills as well as to be able to learn new things to enrich my career path.

Professional Experience

02/2021 – present	Software Engineer, Eurisko Mobility <ul style="list-style-type: none">• Building an E-commerce website, E-learning platform and a car tracking system executed by more than 12 micro-services using Nodejs• Working with big data and different model structure and creating Database Model using MongoDB• Working with Scrum/Agile Development methodologies• Working with popular React.js workflows while considering security, maintenance and scalability of the application• Assessing and estimating features as well as regularly performing code reviews for my colleagues• Testing and debugging software to keep it optimized• Integration with Payments Gateway, Notifications, Locations, Sensors and Hosting services• Acting on behalf of my company for an Egyptian Bank to develop a mobile banking application on site• Working remotely and meeting expectation while maintaining a technical knowledge and educational workshops	Lebanon
08/2020 – 10/2020	Full Stack Developer (Remotely Performed), Imperium Code <ul style="list-style-type: none">• Achieving a project with a customized design focusing on HTML5 and CSS3 for the front end and PHP for the back end• Planning and coordinating a project with the team work• Developing WordPress themes• Customizing and updating WordPress plugin build on top of PHP• Using version control systems such as Git and GitHub	Lebanon

Education

2019 – 2021	Master's degree, Lebanese University - Faculty of Sciences Related coursework: Application Architecture - System and Network Security - Principles of Distributed Database Systems - Project management	Tripoli, Lebanon
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Skills

Jest • Teamwork • Problem solving • Communication • Adaptability • Critical thinking • Decision making
Time management • Prioritizing work • Taking initiative • Attention to details • HTML5 • CSS3 • Bootstrap
Javascript • Typescript • Reactjs • React native • C • Java • Nodejs • Mongodb • MySQL • Elasticsearch
Redis • kafka • Jest • Git • Devops • Docker • CI/CD • Kubernetes • Argocd • Rancher • Kong

Projects

05/2022 – 11/2022

Banking Application, Eurisko Mobility - Egypt
I worked as a Back End engineer while maintaining Devops tasks. I helped the application team developers with improving the features and simplifying the use of the bank application by customers.

- The application was developed by using GraphQL and Kong as gateways micro-services, Nodejs with Typescript for the others micro-services, MongoDB, Elasticsearch and Postgres as Databases and Jest for unit testing.
- Designing some UML diagrams to simplify the application processes.
- As Devops I used Kubernetes with Rancher and ArgoCD to monitoring the application health

07/2020 – 12/2020

Payment system monitoring, Lebanese University
Creating and Developing a new payment system to pay the university doctors for their tutoring duties over the years. This platform was developed using HTML5, CSS3, Bootstrap4, and Javascript for the front, PHP for the backend, and MySQL for the database.

Certificates

AWS Certified Cloud Practitioner
Nov 2022 / Ex Dec 2022

CCNA1 Networking certificate
May 2020 / July 2020

Languages

Arabic 

English 