



# Ahmad Salih

Software Engineer (Frontend developer)

## About Me

Summary

Ahmad is experienced frontend developer with a strong background in ReactJS and modern web development technologies. Proficient in technologies such as ES6+ (Typescript), GatsbyJS, Pug/Jade, Sass, Webpack, Vite, and much more. Also Experienced in Backend technologies like NodeJS, ExpressJS, MongoDB, SQL, PostgreSQL. And he has hands-on building CI/CD pipelines with Docker and tools such as Circle CI, Travis CI, and GitHub Actions.

Now he is looking for a challenging role, Where he can *utilize* his skills and continue learning and growing as a developer.

## Technical Experience

Projects

### Fullcart (e Commercial platform)

<https://github.com/salihcodev/fullcart> 

A Platform that manage people to sell their products online.




#### Key features

- Achieved *authorizing/authenticating* for users.
- Made a dynamic categories list that can handle countless number of categories.
- Designed *role* system for the users *customers/suppliers*
- A Hot list for *searching* whole products Also *shows suggestions* about trending searches.
- Implemented a *fully functional dashboard* to make every supplier *manage* their products.
- Shop page that has *popular* products and *suggestions* for the customer (*recommendations*). *WIP*
- A *pre-Made* supplier profile and represented as 'the company website'.
- The app has cart, wish list and checkout page.
- Developed a notifications system to respond to orders and anything else that should be notified. *WIP*
- Chat to keep in touch with your order. *WIP*
- Built single product page that contains all product information.

Reactjs   Redux   Typescript   Expressjs   MongoDB   Docker

## Achievements

Courses

- Software Design and Architecture Specialization**  Coursera
  - Object-Oriented Design (Dec. 2021)
  - Design Patterns (WIP)
  - Software Architecture (WIP)
  - Service-Oriented Architecture (WIP)
- Programming with Google Go Specialization**  Coursera
  - Getting started with go (Nov. 2021)
  - Function, methods, and interfaces in go (Dec. 2021)
  - Concurrency in go (Dec. 2021)
- NestJS Zero to Hero - Modern TypeScript Back-end Development**  Udemy (Jan. 2023)

## Work Experience

Employment

- Military** *Military service life time* Jan – 2022 : Mar – 2023  
**Fullstack developer**  
*Played full role, I've handled more than 20 mind sets, Developed quite several projects, front&back end. Most of the time I was dealing with MSSQL server, Sqlite on top of NodeJS, and Reactjs.*
  - Office Archive App** – Worked on full functional archive can *CRUD* fax, All that depends on *year, stage, and fax title* or *soldier name*.
  - Leader Assistant** – A LAN based app for the leader to assign orders, track requests and response back for requests *approve, wait* or just *delete* it quickly.
  - Solider Examiner** – Recreated exam app, which has three types of questions that helps to measure Psychological, Sexual, and religious deviations.
  - Interview Panel** – Built a dashboard that searches efficiently at ~125k recorder to *View, Collect, Edit, and Delete* soldier profile.

## Web Designer

- Extended my experience in backend technologies such as NodeJS, ExpressJS, NestJS, MongoDB
- Became aware of UI & UX, Which I worked on almost ~30 freelancing task

## Education

Academic

**UNIVERSITY OF SADAT CITY**

2017 – 2021

[law.usc.edu.eg/ar](https://law.usc.edu.eg/ar) 

*Law student*

## Extras

More Info

### Languages:

Arabic *native*

English *B2*

Deutsch *A2*

### More useful links:

@salihcodev   *Github, Linkedin, Twitter*