

**Anas Attar**



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Linkedin



Github

Full stack Developer

## CAREER OBJECTIVE

I am looking to work with professional team in computer systems domain where I can apply my technical skills and passion in fields of software developmental and to be part of the team and company success

## EDUCATION



**Palestine Technical University**—Computers Engineering

Aug 2014 - Jun 2020

## EXPERIENCE

### 2022-2022 | Full Stack Web Developer, Elevation

An industry-based intensive 3-month coding Bootcamp which covered the entire MERN stack and beyond. Built a number of end-to-end projects from scratch while adhering to solid OOP principles and communicating with a number of external APIs

## SKILLS

**Frontend** : Html , Css , JavaScript , ES6 , JQuery , Bootstrap , React .

**Backend** : Node , Express , Mongoose, Php , MySql , MongoDB.

**Other** : Postman , Problem Solving , Git .

## Languages

**English** : Very Good

**Arabic** : Mother's tongue

## PROJECTS

### [RUBA Project \(Javascript + MVC + API \)](#) □ [Live Demo](#)

- 1- I apply MVC principle
- 2- I handle 4 external APIs by javascript To Displays information about random users

### [Reflux Project \( React , API \)](#) □ [Live Demo](#)

- 1- I retrieve some films from API by axios package
- 2- the user can see film's information and if the user like this film he can rent it

### [Shopping card \( Javascript + local storage \)](#) □ [Live Demo](#)

- 1- This project has two types of accounts [ admin , user ]
- 2- admin account can add , edit ,remove product
- 3- user account can buy it
- 4- I used local storage as a database

### [NPA – PROJECT \(Node , Express , Jquery , API \)](#)

- 1- I retrieve information from the external Api about NPA league
- 2- store this information in my server
- 3- by the routing I display the information about the players who play for the team that I choose by input field in the client

### [Weather App – Full Stack \(Node , MongoDB , OOP , API, MVC \)](#)

- 1- I apply OOP , MVC principle
- 2- I retrieve weather information for a specific city from the external API
- 3- I can save weather information for this city in db

### [Renting – Full Stack \(Node , MongoDB , React \)](#)

- 1- the user can rent a product or Hire a product from another user.
- 2- He can also evaluate this product and write a comment about it.
- 3- we used Authentication , authorization , React Hooks.
- 4- we dealt with git cooperation because it was built with a team.
- 5- this project was the winner in the final projects competition for our training in the Full Stack Bootcamp