



ASMAA MOHAMED

I'm experienced full stack developer with a passion for creating websites
I am seeking a challenge career as full stack developer, Responsible for developing websites and sharing on hosts and servers
have a strong understanding of laravel framework, database, front-end
familiarity with HTML, CSS, JavaScript, jQuery, Bootstrap
Understanding of dealing with APIs and creating APIs
proficient understanding of code versioning tools such as (Git), Jira, Trello, Bitbucket

PERSONAL

- Name**
Asmaa Mohamed
- Address**
Al-Mustashareen
Mansoura
- Phone number**
00201116961795
- Email**
asm2kh@gmail.com
- Date of birth**
07-05-1996
- Gender**
Female
- Nationality**
egyptian
- LinkedIn**
<https://www.linkedin.com/in/asmaa-mohamed-khraiba/>

INTERESTS

- swimming
- Artworks



WORK EXPERIENCE

- Apr 2022 - Present **Backend Laravel developer**
[Ccit, cairo](#)
Technologies:
Html/Html5, Css/Css3, Bootstrap, Javascript
Ajax, Php, Laravel, MySQL, Livewire
UnitTest, ElasticSearch, GraphQL
Trello
Vue
Nuxt.js
- Nov 2021 - Present **Backend Team Leader**
[Byond, cairo](#)
Technologies:
Html/Html5, Css/Css3, Bootstrap, Javascript, Ajax
Php, Laravel, MySQL, Livewire
UnitTest, ElasticSearch
GraphQL
Jira
Vue, Nuxt.js
- Jun 2021 - Aug 2021 **Backend Laravel Web Developer**
[Roqay, Mansoura](#)
Laravel Internship with mobile Application Project "Important Date" Tools:
 - Php Laravel framework
 - jquery
 - vue
 - Api "sanctum"
 - Repository pattern
 - Payment "myFatoorah, paypal"
 - Livewire
 - Github, cPanel
- Apr 2021 - Dec 2021 **Full Stack Laravel Web Developer "Instructor"**
[Amit Learning, cairo](#)
This track is designed from the beginning of creating static website passing by using PHP to develop dynamic website to using well known frameworks like laravel framework.
- Feb 2020 - Mar 2021 **Teaching Assistant**
[Faculty of Engineering, Mansoura University, Mansorah](#)
Teaching Image Processing with Matlab in Biomedical Engineer Department



EDUCATION AND QUALIFICATIONS

- Nov 2019 - Present **M. Sc. in Computers and Systems Engineering**
Mansoura University, Mansoura
Using Machine learning technology to improve the efficiency of early diagnosis within a big data environment
- Sep 2014 - Jun 2019 **B. Sc. in Biomedical Engineering**
Mansoura University, Mansoura
Excellent with Honour (94.84%) Graduation Project – Title: DNA Matching based on Deep Learning and Python Programming Languages Grade: Excellent



SKILLS

Html/Html5	★ ★ ★ ★ ★
Css/Css3	★ ★ ★ ★ ★
Javascript	★ ★ ★ ★ ★
Jquery	★ ★ ★ ★ ★
Ajax	★ ★ ★ ★ ★
Restful Api	★ ★ ★ ★ ★
MySql	★ ★ ★ ★ ★
Vue.js	★ ★ ★ ★ ★
Nuxt	★ ★ ★ ★ ★
Laravel	★ ★ ★ ★ ★
Python	★ ★ ★ ★ ★
Wireframing	★ ★ ★ ★ ★
Unit Testing	★ ★ ★ ★ ★