PERSONAL HOME ADDRESS

Egyptian Single Born 30th June 1996 +20 1145250977 +20 1021690242 ahmedali696@outlook.com

Cairo

PROFILE

I am a highly competent IT professional with a proven track record in web development. I have strong technical skills as well as excellent interpersonal skills, enabling me to interact with a wide range of clients. I am eager to be challenged in order to grow and further improve my IT skills. My greatest passion in life is using my technical know-how to benefit other people and organizations.

STRENGTHS

- Strong communication and interpersonal skills dealing with various cultures with experience In negotiations and presentations
- · Solid analytical and problem-solving skills with a bias for action
- Strong teamwork focus with the ability to work independently
- Bottom-line oriented with consistent records of exceeding standards and expectation.

CAREER SUMMARY

Udacity (online intern)	Dec.16 – Jun.17	Web Developer (Nanodegree)
Udacity	Jul.17 – Jan.18	Web Tutor
Graduation Project	Sep.17 – Jun.18	PHP Developer
Freelancing	Jul.18 – Jan.19	Full-Stack Web Developer
Egyptian Armed Forces	Jan.19 – Jun.19	System Admin & Web Developer
Smart Solution Company	Jun.19 – Jun.21	PHP & Laravel Developer
El-Nahda Academy	Jan.20 - Dec.21	IT & Programming Instructor
ServerSoft Company	Jul.20 – Sep 22	Full-Stack Web Developer
Monjz Company	Jan.21 – Jul.22	PHP & Laravel Developer
BestCode Company	May.21 - Present	PHP & Laravel Developer

SKILLS

Personal and soft skills

- Communication
- Presentation
- Teamwork
- Self-motivated
- Time Management
- Problem Solving

Technical skills

- HTML4 & 5
- CSS 3 & 3
- JavaScript
- Bootstrap
- JQuery
- AJAX
- PHP & MySQL
- Laravel Framework
- Vue.js

- OOP & Data Structure
- Design Patterns
- MVC & HMVC
- JSON
- APIs
- Github
- Microsoft Office
- I
- Server management (win Linux)

EDUCATION

• BS Computers & information completion – 2018.

LANGUAGES

• Arabic (mother tongue)

• English (very good)

INTERESTS

Technology

• Coding

Reading

References supplied upon request