Curriculum Vitae

MOHAMED SAFWAT

Web Developer

PERSONAL

Name : MOHAMED SAFWAT SHAFIK MOHAMED

Date of birth : 22/7/1998

Phone No : 01097463248

Address : Egypt – CAIRO -- BANHA CITY

Email : mohamedsafwat039@gmail.com

Marital status : single

Military status : completed

QUALIFICATIONS

- Bachelor of Computers and Information and Artificial Intelligence
- Year of Graduation: 2020
- (Grade: Good plus+ (73.10%), Faculty of Computers and Information.
- 4th year Grade: very good.
- Graduation Project: VR-IOT-WEB SPORTS (GYM) Grade: Excellent.

Work Experience

• Front-end web developer (Aug- 2018):-

I have made a website for tour and travel management that provide better services for booking tickets & planning for visiting places and transportation mode.

• UI /UX designer (Sep- 2019):-

I have designed a website for Graduation Parties & Fun Days that provide many places and organize the fun day for all universities.

• Front-End web Developer NANODEGREE from UDACITY (Dec- 2019):-

I have graduated from the program and successfully finished track.

Computer Skills

- Html, CSS, JAVASCRIPT, bootstrap, node.js, Angular framework
- Visual studio code, Adobe XD, Adobe Photoshop, Adobe illustrator, MICROSOFT office, UI/UX.

Activities

- Solving puzzles
- Playing chess
- Social interaction
- Hard working

Certificates





Certificate of Completion

This is to acknowledge that

Mohamed Safwat Shafik

Has graduated from the NTL program and successfully finished track

Front End Web Developer Nanodegree from Udacity on 14 Dec. 2019

NTL Initiative Manager

Eng. Tarek Salah

NEXT TECHNOLOGY LEADERS TIEC Manager

Hossam Osman

Dr. Hossam Osman

VERIFIED CERTIFICATE OF COMPLETION

December 15, 2019



Mohamed Safwat Shafik

Has successfully completed the

Front-End Web Developer Nanodegree

NANODEGREE PROGRAM

Sebastian Thrun Founder, Udacity

Udacity has confirmed the participation of this individual in this program Confirm program completion at confirm udacity.com/MQK99E20

Thank you for your interest.....