

Taghreed Khaled Ahmed Mohamed

Graduated from Faculty of
Computers & Artificial Intelligence -
BFCAI Minor in, Medical informatics



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EDUCATION

Study Program

Faculty of Computers & Artificial
Intelligence - BFCAI -Minor in, Medical
informatics-Benha University

09/2018 - 07/2022

GPA : 3.63(85.77%)

Courses

- Front-End Developer (Online Course) .
- OOP (object oriented programming language) (Collage course)
- Digital Markting
- Background of Testing
- C++ (level 1, level 2) (collage training).
- UI-UX
- Photoshop&Illustrator
- machine learning

WORK EXPERIENCE

- Innovative Front End Developer building and maintaining responsive websites .
- Member at IEEE BUB at Scientific web department.
- Member at ACM.
- Participate at Local Contest [ACM]

Front-End-Projects

- <https://ta8reed.github.io/template8/>
- <https://ta8reed.github.io/template1/>
- <https://angry-bhaskara-75cb47.netlify.app/>
- <https://elated-montalcini-69b658.netlify.app/>
- <https://ta8reed.github.io/template7/>
- Doctor Care website:
<https://drive.google.com/drive/folders/10fNmaS1S5lkr9r3Flm99Eogp4S4FbbjU?usp=sharing>

Programming Language

Html - Html5- Css - Css3 -JavaScript
(Bom+Dom+Es6) - jQuery - Bootstrap3&4
MediaQuery(responsive) - c++ - python -oop

projects in ui-ux & photoshop

- In Photoshop:
<https://drive.google.com/drive/folders/1tfqmOk9LdkdcGpJmAc6H0lm1e9VoRrhx?usp=sharing>
- In ui-ux:
<https://drive.google.com/drive/folders/1ef5BTX5liVIClg2IPGzQ218TSZHGVYLF?usp=sharing>
- UI-Ux Project:
<https://drive.google.com/file/d/1MVIOEtdyNMBNrgfdQuBr73D6TaA1AcaS/view?usp=sharing>

SKILLS

Team leader

Self-Learner & interactive

Good communication skills

Trainee in web design environment

Good planning

time management

Good presentation skills

Good logical thinking, recognize and solve problems

TEAM PROJECTS

1-SkinCancermedicalimageprocessing

- <https://drive.google.com/file/d/18xzs3VhPPVHQgmNyYOaNK8gGcdUXzzY/view?usp=sharing>

2-Desktop Application [Employee Attendance Management System

- https://drive.google.com/drive/folders/1Zi1t6HCnb4-mqrEuy2e19sU2K2p4dR_4?usp=sharing

3-Machine learning project about cancerBreast

- https://drive.google.com/file/d/1gq_YJ7CVkfi1I7ElNy-inoZsqphrQbB/view?usp=sharing

4-OnlineBloodBankManagemenSystem

- <https://drive.google.com/drive/folders/1w6L7VQgRwsp8efVkkFFARUjDnoCTsUpkq?usp=sharing>

6-Detecting_Heart_Arrhythmias in signal processing

- https://drive.google.com/file/d/1H29tppTGRQnR98G1J_FHLJQLkzN52uH/view?usp=sharing

CERTIFICATES

- 1- From ACPC AFRICA & ARAB Collegiate Programming Championship
- 2- From IEEE As a scientific member
- 3- From iTCRC++ for programming essentials c++ (level 1 + level 2
- 4- From Round Academy in UI-UX

LANGUAGES

English(Good)

