

SHATHA ADEL ALI AL- BAJLY

Mechatronics Engineer

I am a dedicated, hardworking, reliable and responsible person. I work well in a team but also on my own as I like to set myself goals which I will achieve. I am a good timekeeper, always willing to learn new skills, also skilled in dealing with problems in a resourceful manner. I am currently looking for an opportunity to utilize my technical skills in a challenging working environment and become a valuable asset to the organization that I work for.

CONTACT

PHONE:
771199924

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shathaalbajly@gmail.com

HOBBIES

Reading
Programming
Data Analysis
Learning new things

EDUCATION

Bachelor Degree of Mechatronics Engineer at Sana'a University
2015 – 2020

Graphic Design Diploma (2019)

English Diploma from YLDF Institute (2014)

ICDL Diploma from YLDF Institute (2014)

High School Graduated from Balqis School (2013/2014)

WORK EXPERIENCE

Yemeni-Egyptian Company (2020)
Mechatronics Engineer

- Installing new machines
- Work at services department
- Work at control department
- Work at Maintenance department
- Do preventive maintenance
- Handle emergency situations
- Welding
- Manufacture fiber glass

Freelance Work:

Virtual Assistance for accessories company

- Answering customer queries
- providing a wonderful experience of the company
- Building contacts database
- Data Entry and bookkeeping

Taobao/Tmall web Scraping

- collect the data from Taobao and tmall store and enter it in the excel file
- automatically entering the store by using python language

Generate histogram plot for some feature in a dataset

Scrap some other websites

PROFESSIONAL DEVELOPMENT

Programming for Everybody (Getting Started with Python) from Coursera (2020)

Scored 92.39%

<https://coursera.org/share/7e8612cd4a4f2ac1dbdbc8ac0e33a06a>

Python Data Structures from Coursera (2020)

Scored 96.80%

<https://coursera.org/share/7e8612cd4a4f2ac1dbdbc8ac0e33a06a>

English Research Method from YLDF Institute (2014)

Leadership Training from YLDF Institute (2014)

Basic of Online Marketing Certificate from INJAZ YEMEN (2019)

Basic of Computer Maintenance and Programming from Diamond Training Center (2019)

Arduino Programming Certificate from Sana'a University (2017)

C Programming Certificate from Sana'a University (2017)

ACTIVITIES

I have participated in an engineering exhibition at the Faculty of Engineering at Sana'a University.

I have participated in an engineering exhibition at the techno Art gallery.

I have participated in an engineering exhibition at the third Yemeni show for inventions.

I have participated in an engineering exhibition at the first engineering show for projects.

SKILLS

Graphic Design: Photoshop CC, Illustrator CC, InDesign CC

Programming Languages: C, C++, Python

Engineering programs: Soft Comfort, Tia Portal, Web Editor for LOGO! Solidwork, NX, Ansys, Arduino, Maltism, proteus, Minitab, MPLAB, NI LabVIEW.

Microsoft Office

data entry

Movie Maker

REFERENCES

References available on request