YASSER YAHIA

DevOps Engineer

CAREER OBJECTIVE

Telecommunication engineer, and a masters degree student. Interested in scripting, automation, DevOps, and AI.

CONTACT

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PROFESSIONAL SKILLS

- Python (4+ years of experience - 1 year as a freelancer)
- Microsoft Azure - Terraform (hands-on)
- Jfrog Artifactory (hands-on)
- CI/CD (hands-on)
- Github & GH Actions (Hands-on) - Gitlab (intermediate)
- Scripting, automation, API integrations (Freelancing exp.)
- Linux, Ansible, Bash scripting (Sprints course)
- Docker (hands-on)
- Heroku server (Hands-on)
- AWS cloud (Beginner - FWD course)
- Basic SQL knowledge
- HTML, CSS basics
- SOC background (ITI internship)

PERSONAL SKILLS

- Good communicator
- Good presentation skills
- Problem solving skills
- Fast learner & self-study skills
- Project management skills
- Team Player
- Driving license: Valid
- Passport: Valid

S/W - APPLICATIONS

- Git
- Different IDEs (VSCode, Pycharm, Eclipse, Android Studio, ...)
- Bash, Azure CLI, Heroku CLI, Postman

EXTRACURRICULAR ACTIVITIES

- Contributor at Nafham platform in 2013 as an instructor
- Chess coach at Kidzinia academy

LANGUAGES

- Arabic – Mother tongue
- English – Fluent
- French – B1

HOBBIES

- Football
- Chess

EXPERIENCE

TRAINEE AT INFORMATION TECHNOLOGY • ITI
Jan 2021 - Apr 2021

TECHNICAL SUPPORT REPRESENTATIVE • UX CENTERS
Dec 2020 - Jan 2021

TOP RATED SCRIPTING & AUTOMATION FREELANCER (UPWORK)
Aug 2021 - Jul 2022

DEVOPS ENGINEER AT BRIGHTSKIES
Jul 2022 - Present

EDUCATION

ALEXANDRIA UNIVERSITY

Bachelor's degree

Bachelor's degree, Communication and Electronics Engineering class 2020, Faculty of Engineering,Alexandria University, Egypt.

GRADUATION PROJECT

OCR and Image processing

Braille translator device that reads a book content and translates it into braille language by means of Optical Character Recognition. The Raspberry Pi-based project used Python for OCR & image processing and Arduino for the actuation.

CERIFICATES

- RED HAT CERTIFIED SYSTEM ADMINISTRATOR (RHCSA)
- EC-CEH, 2021
- EC-CHFI, 2021
- EC-ECIH, 2021

TRAINING COURSES

SOC

ITI SOC Track, 17/1/2021 – 25/4/2021

- CCNA Routing & Switching V3.0
- CCNA Security V3.0
- MCSA & Linux System Administration & Linux Security
- Certified Ethical Hacker CEH V10
- Computer Hacking and Forensics Investigator CHFI
- Certified Incident Handler ECIH & IBM QRadar SIEM Foundations

HPC

Sprints, 5/2022 – 8/2022

- Linux Admin 1, Linux Admin 2
- Ansible
- Bash scripting
- Python

ADVANCED CLOUD DEVOPS

FWD & Udacity internship, 6/2022 – 8/2022

- Cloud Fundamentals
- Deploy Infrastructure as Code
- Build CI/CD Pipelines, Monitoring & Logging