

MOUSSA HANJOUL

PROFILE

IT Administrator and Technician with over 4 years of effective experience in problem solving. Acknowledged consistently for achieving IT/Networking projects from start to finish. Potency in Programming and Frameworks supported by a training in SE factory



ADDRESS

Nabatieh, Lebanon



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SKILLS

Programming (and Scripting) Languages // PHP, JavaScript, CSS3, HTML5, Bash.

Frameworks, Tools, & OSs // Laravel, Ubuntu, Bootstrap, Windows Server.

Hardware and software upgrades

Excellent problem-solving abilities.

EXPERIENCE

Feb 2019 - Aug 2021

IT Administrator • Satcon (DTTV - Terrestrial TV provider) • Liberia

- Manage operations-department systems through designing, services' (TV Channels) workflow, installing/supporting system machinery (Encoders Transcoders)/ Servers/ Database as well as other network devices Routers/Switches/etc

Feb 2016 - Jun 2016

IT Technician • Jab Tech (ISP) • Lebanon, Nabatieh

- Communicated accurately, concisely, and professionally with the customer about important repair steps taken, parts ordered, and time estimated until completion.
- Installed, modified, and repaired computer hardware and software.
- Developed a working knowledge of all operating standards, practices, and procedures.

Mar 2015 - Nov 2015

IT Technician • Adam Technologies • Lebanon, Nabatieh

- Investigated, diagnosed and troubleshot computer hardware and software related problems.

January 2013-February 2015

Data Entry Worker • Beyond Association

- Data Entry in the project: Enhanced Vaccination Activities done by *Beyond Association*, *MOPH* and *UNHCR*

EDUCATION

AUCE, Lebanon, Nabatieh

Bachelor of Computer Science – (In progress)

ACHIEVEMENTS

Successfully created (*SMARPO*) an Arduino powered smart planting pot (with a Prototype) which was suggested as a solution to the lack of plant space in cities. Submitted after completing a course on design thinking/Business development training program.

SE Factory: Completed an Intensive web development (14 weeks) program covering cloud architecture, front-and back-end development, source control, and web application security. Learning included lectures, workshops and projects.

