MOHAMED SHAMIEH

Damascus, Syria·+963 113 457 826, +963 938 882 274, +963 996 493 830 **Mohamedchamieh87@gmail.com**

Accomplished and reliable engineer with strong satisfaction record, adept at handling multiple projects simultaneously with professionalism, and expertise in both residential and commercial projects along with analytical specialization and strong knowledge of construction processes. My objective is to exhibit my vibrant skills as an expert site engineer and an effective team leader in environmentally sustainable projects. Seeking an architect position with a progressive entity to utilize of professional experience and knowledge in an engineering role.

PERSONAL INFORMATION

Gender: Male **Nationality**: Syrian **Marital Status**: Married

Military Service: exempt Date of birth: 07/04/1987

SKILLS

- Excellence in estimating the time needed for the completion of the project
- Knowledge in estimating costs of materials and equipment
- Experienced in preparing scaled illustrations and models
- Excellent leadership skills and able to work in a team
- Proficiency in managing construction treaties
- Capability in overseeing and managing construction work and concerns
- Creativity and commendable visualization abilities
- Good technical and analytical skills

EXPERIENCE

2021 - TILL NOW

TRAINER FOR FINISHING WORK IN BUILDING, TRAINER FOR QUANTITY SURVEYING,

AL-YOUSSER FOR ENGINEERING UPGRADE CO.

2018-TILL NOW

OWNER OF PRIVATE ARCHITECT OFFICE,

EXECUTION MANY PRIVATE VILLAS AND HOUSES IN RURAL DAMASCUS AND DAMASCUS.

2020

SENIOR EXECUTIVE ENGINEER, REHABILITATION OF MAIN BASKET BALL PLAYGROUND IN ALFAYHAA – DAMASCUS, SYRIA.

2021 - 2022

SENIOR EXECUTIVE ENGINEER, EXECUTION FAST PETRO STATION - RURAL DAMASCUS.

2020 - TILL NOW

SITE ENGINEER, OXFAM, SYRIA

2022 - 2023

SITE ENGINEER, REHABILITATION OF IRRIGATION CANAL IN RURAL DAMASCUS, OXFAM

2020 - 2022

SITE ENGINEER, REHABILITATION OF WASH FACILITIES FOR SCHOOLS IN RURAL DAMASCUS, OXFAM

SITE ENGINEER, REHABILITATION OF DRAINAGE SYSTEM NETWORKS IN RURAL DAMASCUS, OXFAM

SITE ENGINEER, REHABILITATION OF WATER NETWORKS IN RURAL DAMASCUS, OXFAM

2018 - 2020

SURIANA CONTRACTING & TRADING L.L.C – DAMASCUS.

2019 - 2020

SENIOR ENGINEER, SYRIATEL BUILDING PROJECT (SOROOH 2) – SUHNAYA, RURAL DAMASCUS.

2018 - 2019

SENIOR EXCUTIVE ENGINEER, REHABILITATION OF MULTI COLLAGE UNIVERSITY PROJECT-DIER ALI - RURAL DAMASCUS, SYRIA.

2009 - 2018

CONSTRUCTION ESTABLISHMENT /C.E /-- DAMASCUS, SYRIA.

2018

SENIOR EXCUTIVE ENGINEER, SITE PLAN FOR 17&18 ISLAND - QUDSAYA EXPAND SUBURB

2017 - 2018

SITE ENGINEER, EXPANDED FACULTY OF SCIENCE, UNIVERSITY OF DAMASCUS-AL BARAMKEH— DAMASCUS, SYRIA.

2015 - 2017

SITE ENGINEER, MAROTA CITY -/66/- PROJECT- ALMAZZEH - DAMASCUS, SYRIA.

2014 - 2015

SITE ENGINEER, REHABILITATION OF THE AL AREEN & DUMMAR GARDENS— DAMASCUS, SYRIA.

2013 - 2014

SITE ENGINEER, REHABILITATION OF DRAINAGE SYSTEM AND WATER SUPPLY NETWORK – DAMASCUS, SYRIA.

2012 - 2013

SITE ENGINEER, REHABILITATION OF MEDICAL CLINIC (DENTIST CLINIC- X-RAY LAB-INTERNAL MEDICINE CLINIC-OSTEOLOGY LAB) — DAMASCUS, SYRIA.

2011 - 2012

SITE ENGINEER, REHABILITATION OF BUILDING CONSISTS OF FIVE OFFICE STORIES WITH RESTAURANT IN THE GRAND FLOOR— DAMASCUS, SYRIA.

2010 - 2011

SITE ENGINEER, THE CONNECTION BETWEEN NORTH HIGHWAY AND SOUTH HIGHWAY PROJECT – DAMASCUS, SYRIA.

2010 - 2011

SITE ENGINEER, NORTH GATE OF DAMASCUS – HARASTA ROAD.

2009 - 2010

DESIGNER. RECOMMENDATION FOR HARASTA SUBURB

EDUCATION

BSC IN ARCHITECTURE ENGINEERING, INTERNATIONAL UNIVERSITY FOR SCIENCE & TECHNOLOGY

KNOWLEDGE

- AutoCAD applications
- Rivet
- Adobe Photoshop
- Training of Engineering Trainers (TOET)
- Microsoft office
- Windows movie maker
- Advanced windows & technical support
- E-mail and Internet communication system

LANGUAGES

• Arabic: Native

• English: Good reading, and writing

REFRENCES

Available upon request.