## Curriculum vitae

## Personal Information

FIRST NAME / SURNAME Ali Karim

ADDRESS 76/4 Adala district, Mahmoudia, Baghdad, Iraq

TEL 009647810435142

**FAX** 

**EMAIL** <u>c.e.ali.karim@gmail.com</u>

NATIONALITY Iraqi

**DATE OF BIRTH** 03.6.1987

**GENDER** Male

**DESIRED POSITION** Engineer

Work Experience

**DATES** June 2015 - present

POSITION Civil engineer/team leader

**RESPONSIBILITIES** Office design modifications engineer/implementation

Super Visior engineer.

EMPLOYER / ADDRESS Erricson / Baghdad

TYPE OF BUSINESS Construction and communications contracting

DATES September 2013 - May 2015

**POSITION** PM assistant

**RESPONSIBILITIES** Implementation for civil works in 40,000 sm 4stories

isolated University buildings , QC , QS and draft man with drawings modifications coordinated with the

designer and the consulting bureau

**EMPLOYER / ADDRESS** Detay Yapi / Karbala

**TYPE OF BUSINESS** Construction and general trading contracting

DATES November 2009 - August 2013

**POSITION** Civil site engineer

**RESPONSIBILITIES** Implementation for concrete/ steel multi-stories

buildings besides them plumbing works, road/walk

ways and finishing with them surveying works

## Curriculum vitae

Employer /Address ALMCO /Basrah , Northern Rumailah , oil zones
Type of business Construction and General trading contracting

Education and Training Bsc degree in the civil engineering

**DATES** 2005-2009

PRINCIPAL STUDIES Civil engineering / college of engineering
University of Babylon

**TRAINING** • GIS / Karbala

• QC CONCEPTS / Basrah

IQS (infrastructure quantity surveys)/ AthensSurvey collectors mobile applications /Beirut

Skills and Competences •Trainer in construction for freshmen civil engineers

• English/(Arabic&Turkish) interpreter

Survey instruments with mobile survey apps

English (fluent) Turkish (intermediate) and Arabia

**LANGUAGE SPOKEN** English(fluent), Turkish (intermediate) and Arabic

(Native)

• Autocad • Primavera • Staad pro • MS project • office

**COMPETENCES** • All internet specifies