

IBRAHIM JALIL AHMAD

CIVIL ENGINEER (KSE APPROVED)

PROFESSIONAL OBJECTIVE

TO BE A PART OF A SUCCESSFUL TEAM AND WORK ON CHALLENGING PROJECTS WHERE I CAN UTILIZE MY SKILLS THEREBY CONTRIBUTING TO THE ORGANISATION'S GROWTH AND ALSO GAINING EXPERIENCE FROM THE WORK

CONTACT INFORMATION

MOBILE : 60775598 EMAIL : ibr.jalil94@gmail.com

SOFTWARE SKILLS

- AUTOCAD 2D
- CSI ETABS
- CSI SAFE
- STAAD PRO
- PRIMAVERA
- MS OFFICE
- MS PROJECT
- SKETCH-UP (BASICS)

LANGUAGES

- ENGLISH
- ARABIC
- FARSI / PERSIAN
- HINDI
- DARI (NATIVE)

CAREER SUMMARY

PROJECT ENGINEER

GREEN PARK FOR GENERAL BUILDING CONTRACTING CO. LOCATION : KUWAIT AUG 2020 - PRESENT

- Preparation of BOQ and Cost Estimation .
- Preparation of Work Schedule .
- Reviewing Structural Design and initiating appropriate corrective actions .
- Routine Site Inspections for quality control and progress.
- Preparation of Progress report and monthly invoices .

PROJECT : Construction of Residential Villa

AREA : 960 SQM - G+2 LOC : AL-QUSOR

PROJECT ENGINEER MOBIN INTERNATIONAL CO. - KUWAIT APRIL 2019- JULY 2020

- Preparation of BOQ and Cost Estimation .
- Preparation of Work Schedule and Risk Assessment Guide.
- Reviewing Structural Design and initiating appropriate corrective actions .
- Routine Site Inspections for quality control and progress
- Preparation of Progress report and monthly invoices .

Project I : Main Office Building (G+1)

Client : Gulf Drilling and Maintenance Co. - Al-Ahmadi Steel Structure Frame : Area : 966 SQM

Project II : Construction of Wash Bay Area

Client : Schlumberger- Al-Ahmadi Area : 500 Sq.m .

Project III: Construction of Pressure testing Area Client : National Petroleum Services (NESR) - Al-Ahmadi

Project IV : Maintenance Work In the Yard (Live Camp) Client : Schlumberger - Abdaly Yard

PERSONAL INFO

NATIONALITY : AFGHANISTAN DOB : 26TH AUG , 1994 PLACE OF BIRTH : KUWAIT MARITAL STATUS : SINGLE VISA 18 TRANSFERABLE KSE APPROVED VALID KUWAITI DRIVING LICENSE

STRUCTURAL ENGINEERING INTERN

A G ASSOCIATES ENGINEERING CONSULTANCY UDUPI , INDIA

MAY 2017 - JUNE 2017

- Assisted with structural design of a G+5 commercial cum residential project using structural analysis software Etabs.
- Site Inspection of a G+2 residential villa to ensure the quality of the construction work .

ACADEMIC HISTORY

BACHELOR IN TECHNOLOGY - CIVIL ENGINEERING

MANIPAL INSTITUTE OF TECHNOLOGY - INDIA | 2014-2018

MINOR SPECIALIZATION - STRUCTURAL ENGINEERING CGPA : 7.46 / 10 CLASS REPRESENTATIVE TO THE STUDENT COUNCIL - FIRST YEAR

HIGH SCHOOL DIPLOMA

CARMEL SCHOOL KUWAIT | 2007-2013

COURSE CERTIFICATE

FINANCING AND INITIATING MAJOR ENGINEERING PROJECTS

UNIVERSITY OF LEEDS OFFERED THROUGH COURSERA

RESEARCH PROJECT

INVESTIGATION OF STRENGTH PARAMETERS ON PARTIAL REPLACEMENT OF COARSE AGGREGATES WITH INTENSELY HEATED CRUSHED MANGALORE TILES .

IJCIET PUBLISHED - VOL 9, ISSUE 6