

Fadi Najib Almahameed

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Nationality: Syrian

Date of Birth: 1 Jan 1979
Marital Status: Married

Home Address: K.S.A - Dammam.

Education:

Bachelor in Civil Engineering, Structural Engineering Specialization Damascus University, With Good Degree in 2006.

Employment:

Jan 2021- Jan 2022: SENIOR ENGINEER

Fanar Alarabia International Company , Dammam – K.S.A Construction of Residential Villas in Alaziziya District , Alkhobar (55 Million) Achievements:

- Block(8) Construction of 58 Villas
- Block(10) Construction of 42 Villas
- Block(7) Construction of 23 Villas

Jan 2020- Jan 2021: PROJECT MANAGER

Ali Al Saeed Group, Dammam - K.S.A

Achievements:

- Staff Residence Building Of ALHARTHY Company
- Rebuilding Suite Of WYNDHAM GARDEN Hotel

Dec 2018 - Dec 2019: PROJECT MANAGER

Rowad Assalam School Limited Company, Dammam - K.S.A Finishing of Schools Complex (G.F + F.F + S.F + R.F), Dammam (2000 Students)

Achievements:

- The Electrical Work Of School By Worker Company.
- The Plumbing Work Of School By Worker Company.
- The Plastering Work Of School By Contractor.
- The Fire Fitting & Fire Alarm System By Contractor.
- The AC Work: Concealed System By Contractor & Split System By Worker Company.
- The False Ceiling Work: Gypsum board & Armstrong By Contractor & Worker Company.
- The Ceramic Work By Contractor & Worker Company.
- The Painter Work: Internal Paint By Worker Company & External Work By Contractor.
- The Doors & Windows Work By Contractor

Maintenance Of The Company's Schools

Achievements:

- Renew Finishing Of Elementary School.
- Maintenance Of Preparatory School.
- Maintenance Of Secondary School.
- Maintenance Of Kindergarten School.

Nov 2014 – Nov 2018: SENIOR ENGINEER

Jas International Contracting Company, Dammam - K.S.A

Ready Mix Concrete Factory, Ras Alkher (10 Million)

Achievements:

- Back Fill&Leveling&Compacting The Site at The Required Level
- Raft Foundations Of (Generators, Water Tanks, Ice Plants, Patch Plants)
- Structure Of Raw Materials
- Structure Of Water pit
- Foundation of Aggregate Washing Machine
- Structure Of Wastage Area
- Roads Of Factory
- Chain Fence

Wedding Hall, Anak (10 Million)

Achievements:

- Follow up and Approving The Desighn Drawings From Cosultant
- Replacement Soil With Stone under Foundation

Wedding Hall (G+M) With Steel Structure Roof

Alabd Allatef Commercial Compound Project, Alahsa (50 Million) Achievements:

- (3) Towers, (Hotel appartments and Offices, G+M+8+2Annex)
- Resturant(2 Floors)
- (12) Shops (2 Floors)

Technical College, Half Moon-Alkhobar (80 Million)

Achievements:

- (18) Standard Building With Finishes.
- Land Scape(50,000)m2.

June 2013- June 2014: REPRESENTATIVE OF THE OWNER Dammam Development Company, Dammam - K.S.A

- Following up the work in Every Stage.
- Quality Control of the executed work.
- Contractors Selection and Follow Up.
- Approving the contracts of the contractors.
- Approving submittals and workshop drawings.
- Approving the Materials specifications.
- Carring out the required Tests on the materials and the concrete.
- Preparing any Variations that may be conducted on site.
- Solving all technical Problems that may face the execution of the project.
- Following Up the work progress and making sure that its coinvides with time Schedules.
- Preparing and releasing the Payments.
- Organizing regular monthly and weekly Meetings with the contractors.
- Site and material Inspection.
- Ensuring that all safety measurements and requirement are been strictly.
- Preparing project status reports.
- Handing over to Owners.

Achievements:

- Compound (Duplexes Villas Palaces), Tilal Al Dammam Project,
 Airport Road Dammam (60 Million)
- (Palace Majlis and Dining Hall Maids Housing Central Kitchen Land Scape)
 Al Dossary Family Palace, Al Adamaa- Dammam (10 Million)

Jan 2012 - June 2013: SUPERVISION ENGINEER

Waleed Babaa Engineering Consultants, Amman-Jordan

- Follow Up with contractors In Every Stage.
- Coordinating with the representative of client for materials approval.
- Carring out the required Tests on the materials and the concrete.
- Approving the Material specifications.
- Ensuring that all safety measurements and requirement are been strictly.
- Solving all technical Problems that may face the execution of the project.
- Preparing project status reports.
- Handing Over to Representative of Client.

Achievements:

- Commercial Construction (B1+B2+G+3) and Finishes with Stone Frame, Al Shemesani- Amman.
- The Supervision of Execution of All Partial Works of the Office.

Aeman Alhafez Engineering Consultants, Damascus-Syria

- Follow Up with contractors In Every Stage.
- Coordinating with the representative of client for materials approval.
- Carring out the required Tests on the materials and the concrete.
- Approving the Material specifications.
- Ensuring that all safety measurements and requirement are been strictly.
- Solving all technical Problems that may face the execution of the project.
- Preparing project status reports.
- Handing Over to Representative of Client.

Achievements:

Ten Residential Construction (G+5) Each and Finishes With Different Type, Residential Al Kayat Project, Jdedah Al Fadil - Damascus.

Jan 2010 - Jan 2012: STRUCTURAL DESIGN ENGINEER

Alzeen Engineering Consultants, R.A.K. - U.A.E.

- Receipt the architectural Design and The architectural Requirements of Client.
- Receipt the Soil Test Report.
- Placement the Position of Columns and get the final Accreditation from Architectural Engineer.
- Make the Structural Design in Accordance with the Architectural Requirements and Soil Bearing Capacity.

Achievements:

- Structural Design for many Villas with two and Three Floors.
- Structural Design for Commercial Construction (Ground Floor+Six Floors).

Nov 2006 - Nov 2009 : SITE ENGINEER

General Company for Buildings, Damascus-Syria

Achievements:

- Residential construction(B+G+4) with single, combined and linear Foundations and Finishes, Dahea Harasta Project.
- Residential construction(B+G+6) with Raft Foundation and Finishes,
 Dahea Harasta Project.
- Covernment School , Three blocks adjacen and Finishes,
 Dahea Harasta Project.
- Public Hospital, with Rafts and single and linear Foundation, and Finishes,
 Dahea Harasta Project.
- Commercial construction, Two blocks adjacent (10+6), Two Raft Foundations and Finishes, Dahea Harasta Project.
- Tourist Institution(Six Gradual Floors), Three Foundation Levels and Finishes,
 Dahea Harasta Project.

IT and Software

- Experience in all Computer Programs (MS Office).
- Experience in dealing with Engineering Program (Autocad - Prokon - Etabs – Safe - Primavera).

Courses and Training

- Course in English for Business.
- Course in Constructions Resistance to Earthquake.

Languages

- Arabic (native)
- English (good)

Personal Skills

- Leadership
- Committed team player
- The Ability to Discover the Mistakes in the Drawings.
- Find the Best Solution for Execution Problems which happened in the Site.
- Estimate the Reinforcement Steel for Structural Elements in the Sit.

Interests

Reading, Development.

Reference

Professional and Academic References are Available on Request.