\_\_\_\_\_\_\_\_\_\_\_\_\_ABDUL

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 A well organized, self motivated and responsible **Land Surveyor** with more than 9 years of vast experience in infrastructure like Roads, high rise buildings ,stadium, Airport and Metrorail. Experience in high quality surveying, construction works, Oil/Gas industry. Want to achieve high career growth through continuous process of learning for achieving goals and keeping myself dynamic in the changing scenario to become a successful professional and leading to best opportunity , willing to work as a Seiner surveyor in the reputed construction industry.

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* AutoCAD, AutoCAD Civil3D
* Leica VIVA &ICON ,Geomax,sokkia,Topcon(Total stations & GPS ),U/G Scanner
* Trimble GEDO Rail Trolley system, FARO Scanner
* Digital & Auto levels, MS OFFICE suites and Excel etc.

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* LAND SURVEYOR 01/2011 to 12/2016

**Al Mustafawi Engineering &Contracting Co.WLL**  Doha, Qatar

PROJECTS

1. DOHA METRO TRACK WORKS(Joint venture with NOAK Engineering )

 **Role Description**: Traversing to compute control networks, Setting-out bearing points and Reference points for lying of rail slabs and rail, setting out both rails in higher accuracy with GEDO Trimble Trolley System

1. NEW ORBITAL HIGHWAY Contract 2

The project consists on design and construction of 47 Km of motorways network with a five-lane dual carriageway for light vehicles and two truck lanes in each direction, 6 viaducts, 17 bridges and underpasses and a 320-metre cut-and-cover tunnel including 8 grade-separate interchanges with cross roads, collectors-distributors, overpass and underpass structures, pedestrian and bicycles paths, landscape, hardscape and artscape.

 **Role Description**: My responsibilities are setting points for utilities like TSE, MV, SW, MANHOLES and GULLY etc buy using robotic total station , Viva gps/rtk , Icon gps/rtk , and Digital level , Setting-out cross sections of roads and Basins . As built survey for NGL , BSG , TSG and Stock piles . Prepare survey reports with AutoCAD civil3D

1. EPC of Oxygen / Nitrogen Pipeline Backbone in Ras Laffan.

 Role Description: construct survey control points in every 300 m along the proposed pipe line. GPS survey, fly leveling and traversing to give XYZ values to them. Topographic survey including underground detection to identify underground services . Setting out proposed direction of pipe line to begin trench excavation. Etc..

1. NEW DOHA INTERNATIONAL AIRPORT

 Role Description: Establish Bench Marks for the whole project by GPS Static and traversing, Leveling, As-built survey, Engineering survey and preparation of drawings and reports with AutoCAD Civil3D and other useful software

1. MSHEIREB DOWN TOWN

 **Role Description**: Data preparation and field survey for Setting out points of columns, walls, slabs ramps and setting out grid lines for block works, preparation of as-built reports and drawings for submittal etc...As a third party surveyor

* SURVEYOR 09/2010 to 01/2011

**A&P Builders and Engineering Contractors PVT LTD KERALA, INDIA**

 **Role Description**: Traversing to prepare survey controls along the road. Setting out job for Roads (median, culvert, different layers, utilities etc) with higher accuracy using total station and level. Topography survey to prepare cross and L- sections and earth work report, Quantity survey etc...

* LAND SURVYOR 08/2007 to 09/2010

**Sajeev Mathew &co. builders and contractors KERALA, INDIA**

 **Role Description**: Setting out jobs for different projects like high rise buildings and bridges Topography survey of roads to prepare cross and L- sections and earth work report..Setting-out points for road layers with proposed elevation, Property survey to determine area and contour, Quantity survey etc..

JOB PROFILE

* Thorough knowledge of principles, practices and procedures of Building surveys, topographic surveys, boundary surveys, legal    descriptions and easement preparation.
* Superb problem solving skills related to land surveying activities.
* Remarkable ability to: synthesize complex and divers information; collect and research data; use intuition and    experience to complement data. Design work flows and procedures.
* Superb project management skills.
* Excellent collaboration and project management skills.
* Excellent communications skills in working with other disciplines, clients and outside agencies.
* Sound ability to develop strategies to achieve organizational    goals; adapt strategy to changing conditions.
* Checking and adjusting of all kind of surveying equipments.

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ITI SURVEYOR (2 year national diploma) 2005 TO 2007

(Govt Industrial Training Institute)

Higher Secondary (2003-2005)

AutoCAD 2007

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* Place of birth: Kerala, INDIA
* Date of birth: 05/01/1987
* Present location: India , Kerala
* Driving license : Qatar , India

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