CURRICULUM VITAE

Name: Grdamand Jameel Mohammed

Place & DOB: Erbil - 06/06/1986

Nationality: Iraqi

Ethnicity: Kurdish

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Profile:

- An experienced, energetic, self-motivated and hard working in Civil Engineering with experience in various aspects of Construction Engineering, delivering effective solutions to meet strategic business objectives and to build consistently improved business performance.
- An effective communicator at all levels within an organization, result oriented and customer focused, with excellent relationship management skills and good problem solving and analytical skills. working to achieve company targets & objectives.

Areas of Knowledge:

- Project Administrative
- Construction Management & Contracts
- Structure Design
- Road Design
- Site Engineering
- Highway Operations
- Environmental Aspects
- Geological Engineering
- Gardening Design
- Water Supply
- Survey Engineering

- Traffic Engineering
- Transportation Design
- Railway Design and Operation
- Infrastructure Asset Management
- GIS
- GPS
- Total Station
- Crude Station Design
- Earthquake Engineering and Structural Dynamics
- Pipeline Alignment Design
- BIM

Education

- BSc in Civil Engineering, Hawler Polytechnic University, Erbil–Iraq/2004-2008.
- MSc in General Civil Engineering, Nottingham University, Nottingham United Kingdom, 2013-2014.

Language Skills;

Language		Understanding	Speaking	Reading	Writing
•	Kurdish (Native)	Excellent	Fluent	Excellent	Excellent
•	Arabic	Medium	Medium	Medium	Good
•	English	Excellent	Fluent	Excellent	Excellent



CURRICULUM VITAE

Academic Experience:

1- Assistant Lecturer From 2014-Now at Erbil Polytechnic University

I was teaching Traffic Engineering, Advance Surveying, Management and economy, Railway Engineering and Airport Engineering. I was also supervising graduated students and University Festival. I served various committees for college and department.

2- Engineer From 2009-2012,

First year, I was teaching Practical modules such as Computer Programme, Engineering Surveying and Concrete Lab.

Second year, I was still remained for Engineering Surveying and became a concrete lab leader.

Third year, After opening University Consulting Office, I became a member of in it. I was responsible for testing all engineering materials at lab and field.

3- Assistant Lecturer From 2016-2017 at Ishik University (Part time)

I was teaching Building Information Modelling (BIM). I was also supervising two graduated project group.