#  *Curriculum vitae (c v)*

 *Engr. FAZAL*

*fazal.381629@2freemail.com*

*Mechanical Draftsman.*

*In construction field only…*

 *Experience Data .*

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *s/no* | *Project Name* | *Contractor* | *Date* | *Consultant* | *My Position* | *Experience* |
| 01 | NATONAL GUARDRoad & Building Project (Riyadh.) | SALMOC CONSRUCTION CO. K.S.A. | 06/03/010 TO 01/04/012 | J.E.T consultant Riyadh | *AutoCAD**Draftsman.* | 02 year01 months |
| 02 |  I.C. HOTEL Road & Building Project. (TAIF.) | JELZ internationalCo. K.S.A.  | 11/10/012 to30/06/016 | AFAQ consultant Riyadh | *Project. ENGINEER*  | 03 year08 months |
| 03 | TELAT HOTEL.Building Project. (Dubai) | TECH. EngineeringCo. (UAE.) | 01/10/016 toUntil now | GOLDEN SQUARE ENGINEERING  | *Mechanical Draftsman* | 01 year08 months |
|   | *Total experience in Road & building construction* *In GULF Countries. Only*  | *07 years &* *05 months* |
| *Now I Looking for suitable position for batter future .To the prospect and growth of your organization by my experience and hardworking.* |

 *Educational Data.*

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *S/NO* | *Level* | *Board/University* | *Result.* | *Remarks* |
| 01 | Master in Mechanical Engineering. | NLMU. University (USA.)AMERICA | Excellent | Online |
| 02 | Bachelor ( computer Science )Diploma (Construction drafting ) | PESH. University | Very Good | Regular |
| 03 | F.S.C. (Pre- Engineering ) |  B.I.S.E MARDAN.  | Good | Regular |
| 04 | S.S.C (Science ) |  B.I.S.E Peshawar  | Very Good | Regular |

*Personal Bio Data .*

|  |  |  |  |
| --- | --- | --- | --- |
| *S/NO* | *Description*  | *Details* | *Remarks* |
| 01 | Date Of Birth  | 01 / 04 / 1985 |  Now 32 years Old. |

*Challenge:-*

 *1. My work (probation period) will be approved my experience.*

1. *My All Documents attested from foreign affairs. & Embassy.*
2. *I shall be coordinate with all department of Company.*

*(01 of 03)*

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 *Duties and Responsibilities As Engineer.*

* *HEAD OFFICE WORK.*
1. *Making contract drawing. According specification (Design Dep.)*
2. *Filling BOQ for contract. According specification. (Estimation Dep.)*
3. *Submit the sample of material and Shop DWG. (Purchasing Dep.)*
* *SITE WORK.*
1. *To submit pre-Qualification and material Submittal according Specification.*
2. *To Approved Shop drawing. From Consultant According material Submittal & Specification.*
3. *Making Material Request Sheet (M.R.) For material according*

*To site work and shop drawing*

1. *Installation of material according To Site Work and shop drawing.*
2. *Making (R.F.I.) Request for inspection of Installation*

*Of material according to Site Works.*

1. *Compaction and Testing of Site Work According Contract.*

*And Shop Drawings.*

1. *Making Bill of Quantity (B.O.Q) for Site Woks According*

*To Contract Rolls.*

1. *Making As built drawing of Construction Work .according*

*To site finished works.*

1. *Making (daily, weekly, monthly and Project) report of site work.*
* *PERSONAL WORK.*
1. *Good coordination with all Dept.*
2. *Good coordination with Consultant and Clint.*
3. *Good coordination with All Government Authorities Dept.*

 *Mechanical Work Summary. .*

* *Drainage. (W/P & S/Pipe and Hand H & MH )*
* *Water Supply ( Cold , Hot , Potable )*
* *All H.V.A.C works. (Duct , None Duct )*
* *Fire Fighting. ( FM-200 & Sprinkler System )*

*(02 of 03)*

 *Mechanical Work Summary.*

 *Site Works.*

* *Drainage. (Site Networking.)*
* *Water Supply. (Site Networking.)*
* *Fire Fighting. (Site Networking.)*

*Making Shop Drawing (Plan, Section & Details) From Contract Drawing. According to design calculation.*

*And it’s Site Layout Installation. According Survey Coordinate & Level. And Actual Direction.*

*And Coordination with Electrical Structural & Architectural work.*

 *Building Works.*

* *Drainage. (w/p & s/p and Hand Hole )*
* *Water Supply ( Cold , Hot , Potable )*
* *All H.V.A.C works. (Duct , None Duct )*
* *Fire Fighting. ( Gas & Water System )*

 *Making Shop Drawing (Plan, Section & Details) From Contract Drawing. According to design calculation.*

*And it’s Site Layout Installation. According Survey Coordinate & Level. And Actual Direction.*

*And Coordination with Electrical, Structural & Architectural work.*

*NOTE: - for more details of works will be discuss in interview*

 *(03 of 03)*