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|  |  | **CURRICULUM VITAE** |
|  |  |  |  |  |
| Name: | Sarang  |
|  |  |
|  |  |
| Email: | Sarang.302978@2freemail.com  |
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|  |  |  |  |
| Nationality: | Pakistani |
| Religion: | Islam |
| Marital Status: | Single |
| Date of Birth: | 29th April, 1989 |
| Languages: | English, Urdu, Sindhi |
| Notice Period: | Available Immediately |



***Profile***



To obtain a challenging position that will make the best use of my skills, qualification and experience towards the accomplishment of organizational objectives and also offers me personal and professional growth.

***Education***

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| --- | --- |
| Masters | Masters in Geotechnical Engineering from NEDUET, Karachi |
|  | (Dec, 2015) |
| Graduation | Bachelor in Civil Engineering from QUEST, Nawabshah |
|  | (Dec, 2011) |
| Intermediate | HSC in Pre-Engineering from Cadet College Petaro |
|  | (May, 2007) |
| Matriculation | SSC in Science Group from Cadet College Petaro |
|  | (March, 2005) |

***Final Year Project***



**Quality Control Of Highway Materials (Sub-grade)**

The experimental investigations were done both laboratories as well as field meeting the standard specifications and methods related.

***Professional Training***



* **National Engineering Services Pakistan (pvt.) Limited (NESPAK) Internship Duration:** June 21, 2010 to July 30, 2010

FAP Grain & Fertilizer Terminal

* **Frontier Works Organization (FWO)**

**Internship Duration:** June 27, 2011 to July 29, 2011Development of Infrastructure Facilities

***Professional Experience***

* Worked as **Planning Engineer with M/S ALLIED CONTRACTORS w.e.f. 1st** **August,**



**2013 to 31th May, 2016 at:**

**Projects:**

* **Precast Boundary Wall at Rig yard KDT Gas Field (PPL)**
* **Construction of Prayer Place, FC Barracks (02 no) and Toilet Block at Gambat South Plant (PPL)**
* **Construction of Officers Rest House at K-2 (KANNUP)**

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**Responsibilities:**

* Calculating productivity of machinery and main power resources either it is skilled or unskilled.
* Working on Tenders, bidding and documentation process.
* Arranging required material and equipment at site as required.
* Preparing BOQ for vendors and subcontractors.
* Preparing bills of contracts using MS Excel.
* Preparing detailed schedule using MS Project.
* Bar bending schedule, quantity estimation.
* Preparing weekly and monthly project status report using MS Project.
* Reporting to Project Manager.
* Worked as **Site Engineer with M/S ALLIED CONTRACTORS w.e.f. 19th** **March,**

**2012 to 31st July, 2013 at:**

**Projects:**

* **Construction of staff hostel for 40 persons at SUPARCO HQs**
* **Construction of ABSL Lab at DESTO**
* **Construction of walls at CDR 5th floor, PIDC House**
* **Rockwall on Corporate Building-1 PARCO at Korangi Responsibilities:**
* Supervising the job as per contract agreement, drawings and work carried out according to general specifications.
* Surveying and overall site inspection.
* Preparation of daily, weekly progress reports at site.
* Arranging lab analysis of soil and material samples.
* Assurance of health and safety measures.
* Taking measurements and estimation of materials.
* Reporting problems to Project Engineer.

***Professional Membership***



Member of Pakistan Engineering Council **(PEC)**

***Professional Short Courses***



* **Primavera P-6** from Technomen Institute Of Computer Science & Engineering (SkillDevelopment Council, Karachi, Pakistan)
* **AutoCAD** from QUEST, Nawabshah, Pakistan
* **Microsoft Office**
* **MS Project**
* **Occupational Health & Safety (Hazard Identification & Risk Assessment)**

***Skills***



* Strong communication skills (Written and Oral)
* Strong analytical and problem solving skills
* Accuracy and attention to details
* Negotiation skills
* Strong team working and project management skills
* Excellent computer skills
* Flexibility
* Knowledge of relevant buildings and health and safety legislations

***Interest***



Web browsing, traveling & Working with technology.

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