**ARUN.365555@2freemail.com**

**To,**

 The HR Manager,

Recruitment Department.

**Position applying for Site Engineer / Civil Engineer**

Dear Sir/Madam

 I am Arun Bachelor of Civil Engineering holder, I have completed my engineering in one of the reputed university in India called Anna University, year 2015. I have good site supervision and execution knowledge in structural and architectural works and also good proficiency in computer applications especially in AUTOCAD and Revit Architecture. Currently I am looking for suitable vacancy as **Site Engineer / Civil Engineer** in Middle East location. I would like to begin my career with your reputed organization that would provide me ample opportunities to enhance my skills and strength in conjugation with the organization goal and objective.

I here enclosed my curriculum vitae for further reference.

Thanking you,

** ARUN**

**CAREER OBJECTIVE:**

 Looking for challenging opportunity in a reputed organization that would provide me an ample opportunity to enhance my skills and strength in conjugation with the organization goal and objective.

**EXPERIANCE:**

An astute professional with 1 year 11 months of experience in the field of construction and engineering. Handling, engineering and site execution activities of residential, commercial and industrial projects as Engineer – Civil, monitoring day by day activities and reporting to the Project Engineer / Manager.

**Company : RVS Construction**

**Position :** Engineer – Civil

**ACADEMIC QUALIFICATION:**

Bachelor of Civil Engineering – Anna University, Chennai (2012 – 2015) **CGPA**  **7%**

Diploma in Civil Engineering – Directorate of Technical Education (2009 – 2012) **73%**

SSLC – Tamil Nadu State Board of education **67%**

**ADDITIONAL QUALIFICATION / CERTIFICATION:**

Professional in Civil CAD – From Concepteurs Training Centre **First Class**

**SOFTWARE SKILLS:**

* AutoCAD 2015
* Revit Architecture.
* Primavera P6

**OTHER SKILLS:**

* Expert in handling **Total Station.**

**Geomax and Gowin**

**TRAINING DETAILS:**

* National level workshop On Total Station and its application
* Proflex incorporated career connect training

**DUTIES AND RESPONSIBILITIES:**

* Responsible for structural steel works
* Responsible for Retaining wall activities
* Responsible for piling works and grout columns
* Responsible for floor/ wall tiling works
* Responsible for false ceiling activities
* Responsible for natural stone installation
* Coordinating with MEP team for site installation works
* Preparing weekly Pour Plan and Submitting to the Project Manager
* Responsible for underground tank construction
* Responsible for preparing all above shop drawing
* Responsible for technical query preparation
* Coordination with client for site visit and technical discussions
* Responsible for executing façade works, precast panels boundary fencing
* Liaising with structural engineers for checking the layout and reinforcement
* Responsible for constructing drainage manholes and services
* Responsible for constructing internal and external sewage lines
* Laying water pipe lines internal building
* Laying pipes for water supply network
* Construction rainwater drainage gutters outside buildings
* Responsible for waterproofing and damproofing works

**STRENTHS:**

* Good team player and cooperative team member.
* Good learning ability and ready to learn.
* Can adapt to the situations and act positively.

**HOBBIES:**

* Watching science fiction movies.
* Playing football.
* Pencil Drawing / art works.

**DECLARATION:**

 I, **ARUN,** do hereby confirm that the information given above is true to the best of my knowledge.