**SAFATH**

**SAFATH.322880@2freemail.com**

**B.E, Civil Engineering**

**CAREER OBJECTIVE**

As a competent and dependable Civil engineer, I am looking for an opportunity in a reputed organization which will help me deliver my best and upgrade my skills in engineering and meet the demands of the organization.

**WORK EXPERIENCE:-**

**Hi-Tech Research Foundation: - Oct’16 – May’17**

In this project I have carried about the construction of residential building with G+ 2 storied floors.

* In this project I have carried out with **SRPC** (Sulphate Resistant Portland Cement) for to avoid corrosion of brick motors to the outer wall production for the building.
* Instead of using country bricks and hollow blocks, I have introduced **AAC** (Auto Clave Aerated Brick).

**SSBM Reality & Hospitality:** - **Jan’16 – Sep’16**

 This project comprises of construction of hostel with five floor with stilt. Each floor comprises of 55 numbers of room with air-conditioned, television & Wi-Fi facility. Floor includes two kitchens, two electrical room and a house keeping room. Terrace floor is occupied by Solar plant with heat pump, RO plant, Polycorbon sheet as a transparent layer over the court-yard along with the hydraulic gym with Puff panel.

* In this project I got the experience in construction of Residential building of hostel with five floor with stilt
* Had experience in the structural design, preparing BOQ, Estimation, Truss structure with erection of Puff Panel & Polycarbon Sheet.
* Had experience in installation of lift, interior design, false ceiling with cornice work, painting.

 **Puducherry Power Corporation Ltd (PPCL): - Dec’14 – Nov’15**

Puducherry Power Corporation Ltd. was established 32.5 MW Combined Cycle Power Plant at T.R.Pattinam, Karaikal. The plant was commissioned in August 1999 at a cost of 130 crores. In this organization, the undersigned as Graduate apprentice looking after all the Civil Maintenance works and other works are as follows,

* Repair & Maintenance work in the cooling tower , Cooling water pump house & Pedestal of Chimney with the help known of chemical Treatment compound like **FOSROC, CERA, PIDILITE,** etc., for strengthening of columns & Beams.
* Construction of Oil shed at PPCL campus.
* Painting work in the pipe rack structures, Chimney, By-pass Chimney & HRSG.
* Arresting the leakages in the roof surface, ceiling, wall, overhead tank, sump with the help of water proofing material.
* Erection of steel structure work.
* Preparation of Estimates, calling of Tenders, Execution and Completion of Civil works.

**Himalayan & co Builders: May’14 – Nov’14**

In this project I have carried about the construction of residential building with G+ 2 apartments.

* Epoxy flooring work has been carried out for the fire exit staircase.
* Fiber membrane with chemical treatment work carried out over the terrace to avoid leakage.

**BASIC ACADEMIC CREDENTIALS:**

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| --- | --- | --- | --- |
| **QUALIFICATION** | **BOARD/UNIVERSITY** | **YEAR** | **PERCENTAGE** |
| SSLC | Matriculation | 2007-2008 | 76.4% |
| HSC | State board | 2008-2010 | 75.4% |
| B.E (Civil Engineering) | Anna University | 2010-2014 | 7.36(CGPA) |

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**MODELLING SOFTWARES:**

* Auto CAD
* Rivet Architecture
* Staad pro V8i
* ANSYS Work Bench (Civil)

**COMPUTER PROFICIENCY:**

* Microsoft Office
* Microsoft Outlook
* Internet Browsing

**STRENGTH & SKILLS**

* Interpersonal skills
* Optimistic
* Communication skills
* Self-confident
* Ability to rapidly build relationship and set up trust.
* Confident and Determined
* Ability to cope up with different situations.

**PERSONAL DETAILS:**

* **Date of Birth :-** 23rd July 1992
* **Language Known :-** English(RWS),Tamil(RWS),Hindi(RWS),Malayalam(S).
* **Marital Status :-** Single
* **Nationality/Religion :-** Indian / Muslim
* **Driving license :-** India

**DECLARATION:-**

I hereby declare that the above furnished information are true and correct to the best of my knowledge and belief.

 **Your’s sincerely**

**Place:**

**Date:**