**Ms. BONTHU**



 **Nationality : Indian**

 **Visa Status : Father Visa**

Email: **BONTHU.372884@2freegmail.com**

**Objective:**

Seeking a career that is challenging and interesting, and lets me work on the leading areas of technology, a job that gives me opportunities to learn, innovate and enhance my skills and strengths in conjunction with company goals and objectives. Strong multitasker with exceptional skill in functioning well in a high-pressure work environment.

**Profile:**

* Strong civil engineering and system experience.
* Outstanding grasp of pavement management and all relevant state laws
* Superior expertise in civil engineering report and project estimate calculation techniques
* High organizational and supervisory skills.
* Exceptional CAD and AutoCAD Civil 3D abilities
* Good oral and written communication skills

**Professional Qualification:**

* **Bachelor of Civil Engineering at Sri Vishnu Engineering College for Women at (Bhimavaram), A.P (2017).**

**Educational Qualification:**

* Higher Secondary 10+2; Heavens Junior College, A.P, India.

**Certification:**

* Certificate of **AUTO CAD** Course at -**International Training Institute FZLLC** with **KHDA** permit number **61390** has successfully completed **AUTO CAD & AUTO CAD 3D Advance Training** – At Dubai Knowledge Village (Knowledge Park) -2017

**Scope of Work:**

* An Innovative and resourceful fresher having a Bachelor of Engineering degree in Civil engineering stream.
* Expert in making plans of various civil works.
* Hard working and ability to Work in a collaborative environment to nurture and sharpen the skills and knowledge.
* Planning and Execution of works as per design & drawing.
* Prepares engineering documents by developing construction specifications, plans, and schedules. Designs construction projects by studying project concept, architectural drawings, and models.
* Prepares engineering design by collecting and studying reports, maps, drawings, blueprints, aerial photographs and tests on soil composition, terrain, hydrological characteristics, and related topographical and geologic data.
* Prepares engineering documents by developing construction specifications, plans, and schedules.
* Fulfills project requirements by training and guiding operators.
* It Includes providing overall project coordination in fulfillment of the Grant objectives; organizational and administrative assistance to the Project Team and Work Groups;
* Selection and coordination of Field Report writing, developing content.

**Personal Attributes:**

* Possess good communication and interpersonal skills
* Possess positive qualities in developing and generating quality.
* Demonstrating decision making and problem solving skills.
* Ability to work well under pressure
* Quick learner, keen to learn and improve skills
* Able to take on responsibility
* Meet targets and deadlines and work to the best of your ability.

**Software Skills:**

* Proficient in Computer operations and Internet
* Proficient in MS Word, MS Excel, MS PowerPoint.
* Basic programming skills
* C programming

**Project:**

 “**EVALUATION OF COMPRESSIVE STRENGTH OF CONCRETE BY PARTIAL REPLACEMENT OF CEMENT WITH METAKAOLIN”.**

**Description:**

* Cement is widely used in construction industry. Cement shortage conditions currently remain a regional problem.
* To meet the extent, cement is partially replaced with different admixtures like fly ash, metakaoline, silica fumes, GGBS etc.,
* To increase different properties of concrete like strength, durability, workability, etc.
* Met kaolin is a cementitious materials used as an admixture to increase the strength of concrete and is used for maintaining the consistency of concrete.

**Personal Profile:**

Date of Birth : 17-07-1996

Marital Status : Single

 Languages : English & Telugu

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**Declaration**:

I hereby declare that the above given details are correct to the best of my knowledge & belief.

Date: