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| YUSUF HAJA. K  **RESUME**  **E-Mail:**  yusufhaja.k@gmail.com  **Mobile:**  +91-9944914681  **Permanent Address:**  S/o. M. A. kabeer,  154/180-A, 6th Street  Eruvadi – 627 103  Tirunelveli Dist.  Personal Profile  **Date of Birth :** Nov 30, 1990  **Age :** 24  **Sex :** Male  **Nationality** **:** Indian **Marital Status :** Single **Languages Known:**   * English * Tamil   **Interests and Hobbies:**   * Playing Volley Ball * Cricket * Reading Books   **Competencies:**   * Good team player, Fast Learner. * Organized and well structured at work. * Committed to deadlines and schedules. * Honest**,** Sincere with a high level of Integrity. | OBJECTIVE Seeking a challenging opportunity in your esteemed organization to prove my skills.  SKILL SET   * Operating Systems: Win-XP ,win -7, win -8 * Data Base: AutoCAD * Packages: Ms-Office   AREA OF INTEREST   * Site supervision * Programming. * AutoCAD (2007, 2009, 2010 & 2013), with sound knowledge of 2D   ACADEMIC PROFILE  Diploma  2008 – 2011 **Civil Engineering**  CAPE Polytechnic College  Percentage Secured : 70%  ACADEMIC PROJECT  **PARTIAL REPLACE OF FINE AGGREGATE IN CONCRETE MIX DESIGN**  **Description:** This paper reports on an experimental program to investigate the effect of using copper slag as a replacement of fine aggregate on the strength properties. Copper slag is the waste material of matte smelting and refining of copper such that each ton of copper generates approximately 2.5 tons of copper slag. Copper slag is one of the materials that is considered as a waste which could have a promising future in construction Industry as partial or full substitute of aggregates. For this research work, M25 grade concrete was used and tests were conducted for various proportions of copper slag replacement with sand of 0 to 100% in concrete. The obtained results were compared with those of control concrete made with ordinary Portland cement and sand.  Working Experience  *Worked as a Site Engineer & AutoCAD Designer in* ***Meeran Construction,*** Tirunelveli, from May 2011 to June 2013  Responsibilities   * Ensuring that all assigned work is completed on time and within agreed budgets. * Supervising Projects: including in house, external contractors and sub-contractors. * Setting out Project works in accordance with Drawings & Specification * Maintenance of daily records.   DECLARATION    I hereby declare that the above information’s are true to the best of my knowledge.  Thanking you,  Yours faithfully,  **Yusuf Haja. K** |