**KANCHARLA ANIL**

**Contact No : +917675957378**

**Email ID :**  **anilkancharla22@gmail.com**

#### CAREER OBJECTIVE

As a fresher, seeking for a challenging and enduring job in a professional organization where I can utilize my skills and knowledge efficiently for the individual and organizational growth.

#### ACADEMIC QUALIFICATION

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Course** | **Name of Institution** | **University/Board** | **Year of Completion** | **Percentage/GPA** |
| B. Tech  (CIVIL) | Geethanjali Institute of Science & Technology, Nellore | Jawaharlal Nehru Technological University Anantapur | 2022 | 58% |
| Intermediate  (MPC) | Chandra Reddy Junior College, (Nellore) | Board of Intermediate Education | 2018 | 54% |
| SSC | ZPP High School,Cheepinapi (Nellore) | Board of Secondary Education, AP. | 2016 | 6.7  **(CGPA)** |

**TECHNICALSKILLS**

* Working skills : Good basic Knowledge in leavling and field survey
* Basic knowledge :HTML, CSS, JAVASCRIPT, SQL, MY SQL.

#### PERSONAL SKILLS

* Comprehensive problem-solving abilities, excellent oral and written communication skills, ability to deal with the people diplomatically, willingness to learn, smart worker
* A self-starter and a team player having a clear understanding and result oriented approach to work.
* Ability to work in group as well as independently.
* I am an Analytical, Creative and Self-Motivated.

#### PROJECT UNDERTAKEN

* **Project title: RECYCLE COARSE AGGREGATE AND QUARTZ POWDER**

**Abstract:**  This study aims to investigate the properties of self-compacting concrete (SCC) with a combined use of recycled coarse aggregate (RCA-0, 25%, 50% and 100% replacement by mass) and recycled powder (RP-10% and 20%), which were both derived from construction and demolition (C&D) waste.

**Description :** The generation of recycled coarse aggregates (RCA) from building and demolition waste, as well as a substantial volume of recycled fine aggregates (RFA), and dust powder are also generated as part of the researchers' work on construction and demolition waste [11,12]. According to Duan et al., [12] research from 2020, using a greater quantity of recycled powder can result in the agglomeration of particles, which in turn results in a bigger porosity in concrete. This may be one of the factors that contributes to the poor durability of SCC made with RCA and recycled powder. …

#### EXTRA CURRICULAR ACTIVITIES

* Participated in **District Sports Meet** 2018-2019.

#### PERSONALITY TRAITS

* Self Confidence and Good communication skills.
* I’m a Quick Learner.
* Hard working.

#### PERSONAL PROFILE

Name : K.Anil

Father’s name : K. Suresh

Mother’s name : K. Bujjamma

Date of Birth : 22-08-2001

Nationality : Indian

Languages known : English, Telugu,

Hobbies : Playing cricket and listening to Music

Permanent Address :2-125,Bc Colony,Chinthalatmakur ,Kaluvoya, Nellore,524343

#### DECLARATION

I, **KANCHARLA ANIL** hereby declare that all the above information provided by me is factual and correct to the best of my knowledge.

Place:

Date: Signature

**KANCHARLA ANIL**