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**Dipashree Dandsena**

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*B-tech in CIVIL engineering targeting assignments in Construction/Research & Development in an organization of professional expertise in a challenging environment for the exposure of potential.*

PROFILE

* B.Tech in Civil Engineering with more than 3 years of experience in Research & Development & teaching in Civil.
* Currently associated with **Vikash Institute of Technology, Odisha** as lecturer.
* Enthusiastic and skilled in Events Management
* Successfully completed the innovative projects like Self Sustaining Building & Variation in Properties of Concrete using Fly ash in place of cement.
* An ambitious & hardworking individual with strong communication, coordination & interpersonal skills and capability to work in multicultural environments

work experience

* Vikash Institute of Technology, Bargarh Dec 14- Till date
* Black Diamond College of Engineering and Technology , Jharsuguda July 14- Dec 14

**Role**:

* Reviewing the pre-set educational goals, objectives, classroom instructional programs, establishing academic and other performance objectives
* Setting educational standards & goals, developing educational quality management systems
* Instructing the students as per curriculum thereby, recognizing, respecting & nurturing their creative potential
* Responding to the queries in a spontaneous manner; counseling students and grooming them to attain their goal
* Keeping the students up to date with curriculum changes and assessment methods
* Teaching as per academic curriculum to students, recognizing, respecting & nurturing the creative potential of each student; preparing exercises, questionnaires and assignments for students at various levels
* Responding to the queries in a spontaneous manner; setting & marking assignments and tests; assessing students' work for internally assessed components of qualifications
* Maintaining records and writing reports on students; keeping up to date with curriculum changes and assessment methods

educational qualification

* B.Tech. (CIVIL Engineering) from Vikash Institute of Technology, Odisha with CGPA of 7.64 in 2013
* Intermediate (Science) from Vikash Junior College, Odisha with 53.3% in 2009
* Matriculation from Jyoti Vihar High School, Odisha with 64% in 2007

achievements

* **Guided students for different project works and prepared them for different technical competitions.**
* **Participated in different technical festivals in different engineering colleges.**
* **Collected more than 1.8lakhs sponsorship for technical festival during B-Tech.**

**PROJECT**

* **Self sustaining building :**

**The building was made with all fascilities for sustaining itself. We have used solar pannel for current supply inside the house. Heat insulators were used like cavity wall and all. We have also made provisions for waste water management. Rain water was filtered for better purposes.**

* **Variation in properties of concrete using fly ash in place of cement.**

**Fly ash was used in place of cement in some propertion. Different proportions of fly ash was replaced by cement and then concrete cubes were made for testing.**

strengths

* Work hard consistently to get the work done in time with perfection.
* Motivate people to be innovative.
* Good Team Player.

hobbies & interests

* Making creative paintings
* Organizing events.
* Playing badminton and other sports.

Personal details

**Date of birth** : 14th June 1992

**Gender**  : Female

**Marital status** : Single

**Linguistic ability** : English, Hindi, Odia

**Nationality** : Indian Citizen

**Address**  : Prince road, At/Po.: Deogarh Pin: 768108, District: Deogarh, Odisha

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| DECLARATION |

I here by declare that the information provided above is correct to the best of my knowledge.

**Dipashree Dandsena**