

SUNIL KUMAR

vpo-baghela,tech-rajgarh,dist-churu,rajasthan,331023
Contact No. +91-8094815311, Email ID: ms.sunildp@gmail.com

OBJECTIVE:-

To evolve into a hardworking and sincere profession, contributing to the success of organization and at the same time enhance my knowledge and develop my communication, managerial and inter personal skills.

ACADEMIC QUALIFICATION

Bachelor of Technology (Civil Engineering), KIIT University, Bhubaneswar, Expected Completion: May 2018, CGPA-8.93/10

12th science from CBSE Board, private, Rajgarh, 82.6% aggregate 2013-14

10th CBSE Board ,B R J D PUBLIC SCHOOL BHORUGRAM DT CHURU RAJ,CGPA 6.8/10 2011-12

INTERNSHIP

MECON Limited, Ranchi, May 2016

Modelling, Analysis and Designing of single storeyed building

CPWD, Bhubaneswar, June 2017-(Practical summer training Programme at the site of Rama Devi Women's University.)

INDUSTRIAL VISITS

- Undertook an industrial visit to a Construction of Residential and Non- Residential Building for NCC Directorate Odisha at Bhubaneswar and observed the casting of slab in progress, June 2017.
- Undertook an visit to Palasuni Water Treatment Plant, Bhubaneswar ,Odisha, June 2017.

CERTIFICATIONS

- Awarded certification in Autodesk AutoCAD from Twintech ,Bhubaneswar, March 2016
- Awarded certification in Autodesk STAAD.Pro from Twintech ,Bhubaneswar, April 5 to June 30 2016

WORKSHOPS ATTENDED

- Participated in a workshop on 'Solar Energy' and studied on how to incorporate solar cells and prepare structural designs which optimizes the use of natural sunlight, KIIT University, July 2016
- Participated in 8hr Fusion 360 Workshop organized by School of Civil Engg, KIIT University, 31th March 2016.
- Participated in 1 day Tekla Structure BIM software workshop held at KIIT University, Bhubaneswar,24th October 2016.

MEMBERSHIPS

- Organizing committee of college fest KIIT Fest, 2016
- Core member of KIIT student chapter 'ICE' 2015-2017
- Volunteering at 'NSS' from 2015-2017
- Volunteering at KIIT fest 2015 in Event called Bridge-it.

TECHNICAL SKILLS

Designing software: AutoCad

Structural software: STAAD.Pro

Analyzing software: PLAXIS 2D

Microsoft Office Package: Word, Excel, PowerPoint.

ACHIEVEMENTS AND EXTRACURRICULAR ACTIVITIES

- Organized KITT FEST 2.0 2018.
- Wining 2nd prize on the event 'CIVIONICS' held at Megalith 2017, the annual tech-fest of the Department of Civil Engineering, IIT Kharagpur.
- Wining 2nd prize in event GEO-WALL in KIITFEST 2017, at KIIT University, Bhubaneswar, Odisha, March 2017
- Organized a workshop cum competition on 'AutoCad' at KIIT University, Bhubaneswar, September 2016
- Volunteered for teaching underprivileged children as a part of Kalinga Institute Of Social Sciences, Bhubaneswar, September 2016
- Organized events in NSS week in 2015 as well as in 2016, September.
- Participated in 5th International Mathematics Olympiad and topped at school and get 2nd rank in city in 2011.