BHUKYA SAI RAM VISWESWARA RAO

Course : **B.Tech**, Civil Engineering, 2023
Email : 190029013ce@gmail.com
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CGPA : 7.75

ACADEMIC DETAILS

COURSE	SPECIALIZATION	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	SCORE	YEAR
DIP	Civil Engineering	VIKAS GROUP OF INSTITUTIONS	APSBTET	67.6 %	2019
CLASS X		NLVRGSRV SCHOOL	Andhra Pradesh Board of Secondary Education (BSEAP)	8.2 CGPA	2016

Subjects / Electives	STRUCTURAL ENGINEERING
Technical Proficiency	STAAD-Pro, AutoCAD, Python

SUMMER INTERNSHIP / WORK EXPERIENCE

INTERN, Autodesk   May 2021 - Jun 2021

I have undergone in training for a period of 45 days in AUTODESK INSTITUTION in which we have learnt the application of 3dS MAX in civil engineering.

SITE ENGINEER, Government of Andhra Pradesh   May 2018 - Nov 2018

I have done my internship programe in MUNCIPAL CORPORATION OF ANDHRA PRADESH. I have undergone in the works of ROAD LAYOUTS, CULVERTS, Construction of Drainage works etc for a period of 6 months.

PROJECTS

STUDY ON PERFORMANCE OF A GRAPHENE OXIDE CONCRETE. - STRUCTURAL ENGINEERING   Dec 2021 - May 2022

POSITION OF RESPONSIBILITY

CO-CORDINATOR - SAMYAK   Mar 2021 - Mar 2021

I have worked as co-coordinator for my college fest named SAMYAK. in which we controlled the crowd [students] etc.

CERTIFICATIONS

CERTIFICATION	CERTIFYING AUTHORITY	DESCRIPTION
TOTAL STATION SURVEY	LADDER SURVEY INSTITUTE OF TECHNOLOGY	I had done a certification course of a total station survey which is conducted by LSIT [ladder SURVEY INSTITUTE OF TECHNOLOGY]. In which we have undergone in the learning of different types of survey measuring angles measuring vertical and horizantal distances etc.
REVIT FOR ARCHITECTURE	AUTODESK	I have done a certification course named REVIT FOR ARCHITECTURE. Revit is a software in which we can draft and model the structure which is used for modelling and draft a structure in 3D model etc.

LANGUAGES KNOWN

ENGLISH, TELUGU