

SRINIVASARAO PASEM,
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EDUCATIONAL QUALIFICATIONS

Course	Year	University/Board	Percentage
M.TECH (Structural Engineering)	2014-2016	JNTU-K	76.20%
B.TECH (Civil Engineering)	2010-2014	JNTU-K	70.40%
Intermediate (M.P.C stream)	2008-2010	Board of Intermediate Education, A.P	72.4%
S.S.C (Class X)	2007-2008	Board of Secondary Education, A.P	77.3%

PROJECTS

- Title: “analysis and design of a multistoried building by using staad pro ”
- Title: “experimental study on compressive strength of concrete by using different fibers at various replacement levels”

SOFTWARE SKILLS

- ✓ C, MS Office.
- ✓ Auto CAD, STAAD. Pro

AREAS OF INTEREST

- ✓ Geo technical Engineering
- ✓ Designing and drawing of concrete structures.

STRENGTHES

- ✓ Hard work and dedicated forward in achieving the objectives and goals.
- ✓ Can quickly grasp and learn new technologies.
- ✓ Able to Complete in working as an individual as well as in team.

ACHIEVEMENTS

- ✓ Awarded as Best Student at my School
- ✓ Secured first place in college in B.Tech Third year.

- ✓ Secured second place in B.Tech final year

INDUSTRIAL VISITS

- ✓ Visited Nagarjuna Sagar dam and power houses in B.tech III year
- ✓ Visited Srisailem dam and right canal power house in B.tech III year

WORK EXPERIENCE

- ✓ Worked as a Assistant Professor in Sai Tirumala Nvr Engineering college For Iyr
- ✓ Working as Assistant Professor in Chebrolu Engineering college From 1/07/2015

WORK SHOPS & SEMINORS

- ✓ Attended one day workshop on “**ADVANCED SURVEYS**” in RVR & JC
- ✓ Attended two days workshop on **PRECAST STRUCTURES** in CIET
- ✓ Attended one day work shop on **GEOTECHNICAL INVESTIGATIONS** in VIGNAN UNIVERSITY
- ✓ Participated as incharge for one day workshop on **BRIDGE ENGINEERING** in CEC
- ✓ Attended three days work shop on **SMART MATERIALS** in VVIT
- ✓ Attended three days FDP on **FORENSICS IN GEOTECHNICAL ENGINEERING** in VR SIDDARDHA

PAPER PUBLICATIONS

- ✓ A Paper Published on experimental study on compressive strength of concrete by using different fibers at various replacement levels

B.TECH PROJECTS GUIDED

- ✓ Analysis and design of a multistoried building by using staad pro
- ✓ Experimental study on compressive strength of bricks by using different materials at various replacement levels
- ✓ Experimental study on compressive strength of concrete by using banana fibers at various replacement levels
- ✓ Experimental study on compressive strength of concrete by using sical fibers and conchoab ash at various replacement levels

- ✓ Experimental study on compressive strength of concrete by using palm and steel fibers and at various replacement levels

PERSONAL PROFILE

Name	: SRINIVASARAO PASEM
Father's Name	: VENKATA SUBBARAO
Date of Birth	: 25th JULY 1993
Sex	: Male
Nationality	: Indian
Languages	: English, Telugu, and Hindi
Hobbies	: reading books, listening devotionals
Personal qualities	:Punctual, Hard-Worker, Interactive, Co-operative, Technically strong
Permanent Address	:S/o P. Venkata SubbaRao 3-76,Bandla bazaar, Nadendla(P.O) & (M.D), Guntur (DT), Andhrapradesh, Pin: 522234