AKHILA SAMANTHAPUDI

Email id: svnraju68.svr@gmail.com

Address: Qr no. 117-B, Sector 6, Ukkunagaram,

Visakhapatnam – 530032

Academic Qualifications:

QUALIFICATION	INSTITUTE	YEAR OF PASSING	SCORE / SGPA	CGPA
M.tech. (Geotechnical Engg)	Andhra University College of Engineering (AUCE)	2021	-	9.27/10
B.Tech. (Civil Engg)	Visvesvaraya National Institute of Technology, (VNIT) Nagpur	2018	-	8.27/10
CLASS XII	Sri Chaitanya Educatioal Institutions, Vizag	2014	97.4%	-
CLASS X	Delhi Public School, (CBSE)	2012	95%	10/10

M.Tech. Project: The Study of effect of shape and embedment of footing on coefficient

of elastic uniform compression of soil (C_u)

Experience: 1. Graduate Engineer Trainee(GET), Kalpataru Ltd, Santacruz, Mumbai

15-06-2018 to 22-9-2018 (campus placement)

2. Adhoc Faculty, Gayatri Vidya Parishad College for Degree and PG

Courses, Rushikonda Visakhapatnam

28-01-2022 to present

Subjects Dealt: Rock mechanics, Engineering geology, Industrial Waste treatment,

Geotechnical Engineering I

Laboratories dealt: CAD lab, Engineering geology lab, Geotechnical Engineering lab,

Building materials and Building Construction Lab

Additional Skills: AUTOCAD, STAAD.Pro

Hobbies: Reading Books, Origami, Sketching

Languages Known: English, Telugu and Hindi

Seminars attended: 1. Indian Geotechnical Conference (IGC) 2020, Organised by Andhra

University College of Engineering (AUCE) and IGS Visakhapatnam

Chapter

- Webinar on Civil Engineering and Construction Challenges in Present Scenario (Engineer's Day 2020)
- 3. Webinar on Engineering materials for sustainable construction (Engineer's Day 2021)

I hereby acknowledge that the information furnished above is correct to the best of my knowledge.

AKHILA SAMANTHAPUDI