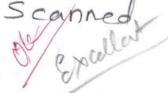
Note: Attach copy of Resume / Bio-data



Application for post of	Ozeocontant.	ENGINEER,	
Date of application	181071209		
Application through	□ Advertisement	□ Referred by:	

Personal Details:

Full Name	CHEILL SA	LEHA PRIYA	
Age	. 22 years	Date of Birth	16.1.10.1.1997
Fathers Name	CHELLI. R	AVI KUMAR	
Address for Correspondence			, uppal, hyd.
Phone & Mobile	7207478737		
Permanent Address	CHEH 2-4	-116/1, fandle	nagar, uppal
Aadhar number	Hyderabad 614298462266	Category	SC / ST / BC / Open

Education:

Post Graduation	B-Tech	(CIVIL)	45
Name of college			utions ((ver)
Location	Jodine	Percentage marks Course Corresponde	8.3.
Course type	Regular	Course Corresponde	ence Course
Year of completion	2019	Medium of Instruction	English /Telugu/ Hindi

Degree/ Diploma	Diplor	na	
Name of college	Camske	unti college A	Ina & Perh
Location	Shatkers	Percentage marks Ourse Corresponder	2ngg & Pech. 80.38%
Course type	Regular c	ourse Corresponden	
Year of completion	2018.	Medium of Instruction	English /Telugu/ Hindi

Name of Inter/ Jr. College		
Location	Percentage marks	
Year of completion	Medium of Instruction	English /Telugu/ Hindi

Name of school	Indo	English high	Chad.
Location	Radhika	Percentage marks	77%
Year of completion	2013.	Medium of Instruction	English /Telugu/ Hindi

Description of other courses or diploma								
Computer Skills:			. 3		D3222	Α		
MS Office		☑ Good □Ave	erage		Poor			
MS Word		Good □Ave	erage		Poor			-
MS Excel		□ Good Ave	erage		Poor			
Auto CAD		€ Good □Ave						
Email		d Good □Ave						
Other		A CHINA NO.	VA	3	135	TU-		
Two Wheeler / C		Secretal but	t à	(1)	911-6	_G		
Make	аг:			Yea		\		
				34.6	E 6 14 6 1	KF.		
Family Details:	1	Name	Ag	ge		cupation/ Study	Company/ Education institu	tion
Father	СН	RAVIKUMAR	-	100	LAT	E	Cashin in Hotel	P
Mother		SARALA	-	36	LAT			
Wife / Husband							At age of humouth by	Pier
Brother / Sister	1	1. ISAAC	19 Di		חוֹמ	islama in 6	ECE-Samkin	utti
Brother / Sister		INCL			DIP.	Crick (f)		
Brother / Sister	100			19	13			
Son / daughter								
Son / daughter	V							
Son / daughter								
Salary Details: (Copy of 1 yr bank Last Drawn Salary		ement of salary acc	ount v	will l	have to	produce at t	he time of employme	ent)
Does the above sa	lary	ESI: Yes No			P	F: - Yes	No	
include:		Conveyance: Ye	es of	Vo	N	Mobile Allowance: 🗆 Yes 🗇 No		-
Expected Salary		- rsn	S006 Alas					
Surety:						_		
		ties from Govt. emp	ploye	es or	employ	vees of	Yes 🗆 No	
Surety 1:		Name				Company		
		Designation				Your Rela	tion	
Surety 2:	Soci	Name	lost.	3 19	ah	Company		
1/4	F	Designation		19	24	Your Rela	ition	
C	7							
Commitment		rk for a minimum o	£2	ora?			Yes 🗆 No	

	Details:						
Years of experience in relevan	nt field	Freshin'					
Name of Company							
Duration of employment	years	From date:	//	To date:	//		
Location							
Designation							
Last drawn salary							
Number of employees in the company / branch?			of employees t. or division?	in	d cod		
Brief description of work handled by you.							
nandica by you.							
	/						
	/						
Reason for leaving	/						
		<u> </u>			- 1		
		*			- 101		
Name of Company							
Duration of employment	years	From date:	//	To date:	1 , ,		
Location					//		
Designation					//		
Designation Last drawn salary					//		
Last drawn salary Number of employees in			of employees	in	//		
Last drawn salary Number of employees in the company / branch?			of employees t. or division?	in	//		
Last drawn salary Number of employees in the company / branch? Brief description of work				in	//		
Last drawn salary Number of employees in the company / branch?				in	//		
Last drawn salary Number of employees in the company / branch? Brief description of work				in	//		
Last drawn salary Number of employees in the company / branch? Brief description of work				in	//		
Last drawn salary Number of employees in the company / branch? Brief description of work handled by you.				in			
Last drawn salary Number of employees in the company / branch? Brief description of work handled by you.		your dep	t. or division?	in			
Last drawn salary Number of employees in the company / branch? Brief description of work handled by you.	y – Do not w	your dep	t. or division?	in			
Last drawn salary Number of employees in the company / branch? Brief description of work handled by you.	y – Do not w	your dep	t. or division?	in			
Last drawn salary Number of employees in the company / branch? Brief description of work handled by you.	y – Do not w	your dep	t. or division?	in			
Last drawn salary Number of employees in the company / branch? Brief description of work handled by you.	y – Do not w	your dep	t. or division?	in			

Name of Company						
Duration of employment	years	From date:	//	To date:		
Location	Jears	Trom dute.		To dute.	1	
Designation						
Last drawn salary						
Number of employees in	7-	Number	of employees	in		
the company / branch?			t. or division?			
Brief description of work handled by you.					V 100 V	
Reason for leaving				4, -1		
Name of Company		1				
Duration of employment	years	From date:	//	To date:	//	
Location						
Designation						
Last drawn salary						
Number of employees in the company / branch?			of employees t. or division?			
Brief description of work						
handled by you.						
				"ir"		
Reason for leaving						
Remarks: (For office use only	y – Do not w	vrite in this bo	x)			

Ask for additional sheets if required.

Remarks by Admin.: (For office use only - Do not write in this box) Good - Average - Poor Background - Personal □ Good □ Average □ Poor □ NA Background - Work Good □ Average □ Poor Personality Good □ Average □ Poor Appearance Good □ Average □ Poor Communication skills Employ

Reject

Short list & decide later Recommendation Recommended salary Remarks by Divisional Manager: (For office use only – Do not write in this box) □ Good □ Average □ Poor □ NA Relevant experience □ Good □ Average □ Poor Knowledge of subject Recommendation □ Employ □ Reject □ Short list & decide later Recommended salary Remarks by MD (For office use only – Do not write in this box) Employ
Reject
Short list & decide later Recommendation Recommended salary IHT Offer Details Date of joining Salary offered Remarks:

crushed stone in the soil

- 1	1 03	ripi	nica for great and an arrangement		
4	1.	The lo	owest part of a structure which transmits	s the lo	oad to the soil is known as
/	A.	Sup	er-structure	В.	Plinth
	℃.	Fou	ndation	D.	Basement
	2.	The f	oundation in a building is provided to		
	,	Α.	distribute the load over a large area	В.	increase overall stability of the structure
		c.	transmit load to the bearing surface (su soil) at a uniform rate	b ъ.	all of the above
)	3.	The 1	failure of foundation of a building is due	to	
		A.	withdrawl of subsoil moisture	В.	unequal settlement of soil
V.		c.	lateral escape of the supporting materi	al 6	. all of these
	4.	The	ability of sub-soil to support the load of t	the str	ucture without yielding is known as
	/	Α.	bearing value of soil	В	. bearing power of soil
X		₹.	bearing capacity of soil	D	. any one of these
	5.	The	minimum load which will cause failure o	f a fou	ndation is called
	,	A.	ultimate tensile strength	8	. nominal strength
X		c.	ultimate bearing power	D	. ultimate compressive strength
	6.	The	bearing capacity of soils can be improve	d by	
	/	A.	increasing the depth of footing	В	draining the sub-soil water
V			ramming the granular material like	~	all of the above

	Name o Post Ap	of the Candidate: Ch. Sneh priya .		Date of Interview: 8019
	7. The	maximum bearing capacity of soil is that of		
	\$.	hard rocks	В.	black cotton soil
	€.	dry, coarse sandy soil	D.	fine sandy soil
	8. Whe		neath	the lowest part of the super-structure, it is
/	Α.	deep	В.	shallow
		depth of the concrete bed placed at the borrojection beyond the wall base.	ttom	of a wall footing should never be less than
	A .	Agree	В.	Disagree
		on the walls are subjected to heavy loading a the wall is constructed on	and t	ne bearing capacity of the soil is very low,
	A.	reinforced concrete footing	В.	column footing
	c.	lean concrete footing	-6 .	none of these
	11. Wha	at are the Ratios for following?		
	Ans: N	M15: 1:4:8 × 1:2:4		
	V	M15: 1:4:8 × 1:2:4 M20: 1:3:6 1:1:5:3		

M25: 1:1/2:3

12. Abbreviate PCC?

Ans: plain cement concrete

13. Abbreviate RCC?

Ans: Reinforced cement concerete

Name of the Candidate: _______Post Applied for: <u>Jr. Engineer/Engineer</u>

Date of Interview:

14. Explain 3-4-5 method of surveying?

Ans: plain table survey, levelling, chaining, Angular surveying (theodilite, total stationete.)

15. Descirbe H.I, B.S., F-S

H.I.: Height of collimation (Instrument)

B.S.: Back Sight

F.S.: Fore sight.

DECLARATION

From:	Date: 18/04/19
CH. Snehapsiyas	
(H. Snehapsuya, — 7207478727,	
Enchaprigasony @ gmail. Com.	
To, HR Manager, Modi Properties Pvt. Ltd., M.G. Road, Secunderabad-03.	
I have submitted my bio-data/ resume for a suitable post in you firms/subsidiaries.	r company and its associated
I hereby certify/declare that the details given herein are true to the	ne best of my knowledge.
In case the information given by me is found to be un-true, I we thereon.	ill be liable for consequences
I shall provide proof of last drawn salary as and when requested.	
I shall provide letters of good conduct/recommendation from asked for.	past employers as and when
I further undertake to work for a minimum period of 2 years, if your company.	I am offered employment in
Thank you.	
Yours sincerely,	
Signature che Brelaprys	
Name: ch Buelaprige.	
Place: Rani gunj	
Date: 18 109 19	

CHELLI SNEHAPRIYA

B-Tech (CIVIL)

Contact No: 7207478737

Email Id: snehapriyasony@gmail.com

CAREER OBJECTIVE

To achieve high carrier growth through a continuous learning process and keep myself dynamic and competitive with the changing scenario of the world.

BASIC ACADEMIC CREDENTIALS

Qualification	Institute	Course	Aggregate
В-ТЕСН	Anurag group of institutions (CVSR)	Civil Engineering	80%
Diploma	Samskruti College Of Engineering and Technology	Civil Engineering	80.38%
Board Of Secondary	Indo English High School	10 th	77%
	B-TECH Diploma Board Of	B-TECH Anurag group of institutions (CVSR) Diploma Samskruti College Of Engineering and Technology Board Of Indo English High School Secondary	B-TECH Anurag group of institutions (CVSR) Engineering Diploma Samskruti College Of Civil Engineering and Technology Engineering Board Of Indo English High School 10 th Secondary

INTERNSHIP DETAILS

- COMPLETED INDUSTRIAL TRAINING ON TRACK DOUBLING IN RVNL FOR SIX MONTHS
- INTERNED ON FLYOVER IN HYDERABAD METROPOLITIAN DEVELOPMENT AREA
- 6 MONTHS MAJOR PROJECT ON EFFECTS OF CONTAMINANTS IN STRENGTH CARECTERISTICS OF SOIL

IT PROFICIENCY

- Microsoft Office Word, Microsoft Office Excel, Microsoft Office Power Point.
- Auto Cad 2016.

STRENGTH

- · Active listener.
- Positive Attitude

WEAKNESS

- · Discomfort with leaving a project unfinished.
- · Taking too many risks.

PERSONAL DETAILS

• Father's Name : CHELLI RAVI KUMAR

• Permanent Address : 2-4-116/1, Gandhi nagar, uppal

• Date of Birth : 16-10-1997.

• Language Known : Telugu, Hindi, English.

DECLARATION

I do here by declare that all the statements made in the application are true, complete and correct to the best of my knowledge and belief.

Date:

Place: UPPAL

CHELLI SNEHAPRIYA



ANURAG GROUP OF INSTITUTIONS

(An Autonomous Institution Under Jawaharlal Nehru Technological University, Hyderabad)

Venkatapur (V), Ghatkesar (M), Hyderabad - 500 088, Telangana, India



BACHELOR OF TECHNOLOGY - CIVIL ENGINEERING

0012814 CH SNEHA PRIYA

Serial No.

Year of Admission : 2016 - 2017

: 3004519

CH RAVI KUMAR

Month & Year of Final Exam: APRIL 2019

Class Awarded

: FIRST CLASS WITH DISTINCTIC

Hall Ticket No. :16H65A0103

Father's Name :

CMM No.

SUBJECT TITLE

CREDITS Grade

2

SUBJECT TITLE

CREDITS

Grade

I SEMESTER

I YEAR

II SEMESTER

DIRECT ADMISSION INTO II YEAR UNDER LATERAL ENTRY SCHEME

	ISEMESTER			
1	Mathematics-III	4	С	
2	Building Materials, Construction and Planning	3	A+	
3	Strength of Materials - I	3	A	
4	Fluid Mechanics	3	A	
5	Surveying	4	A+	
6	Engineering Geology	3	A	
7	Surveying Lab	2	A+	
8	Engineering Geology Lab	2	0	
		SGPA:8.	04	

YEAR	II SEMESTER		
7 6	1 Probability and Statistics	4	В
	2 Elements of Electrical Engineering	3	0
	3 Strength of Materials - II	4	A+
	4 Hydraulics And Hydraulic Machinery	4	В
	5 Concrete Technology	3	A
	6 Strength of Materials Lab	2	0
	7 Fluid Mechanics & Hydraulic Machinery Lab	2	0
	8 Concrete Technology Lab	2	0
		SGPA ·	25

ISEMESTER		III YEAR			
Structural Analysis	4	С	1		
Design of RC Structures	4	A	2		
Environmental Engineering	3 *	C	3		
Soil Mechanics	3	A+	4		
Building Services	3	A+	5		
Rehabilitation and Retrofitting of Structures	3	A+	6		
Finite Element Methods	3 *	C	7		
Environmental Engineering Lab	2	Α .	8		
Soil Mechanics Lab	2	0			
	SGPA:7.	37			
	Structural Analysis Design of RC Structures Environmental Engineering Soil Mechanics Building Services Rehabilitation and Retrofitting of Structures Finite Element Methods Environmental Engineering Lab	Structural Analysis 4 Design of RC Structures 4 Environmental Engineering 3 * Soil Mechanics 3 Building Services 3 Rehabilitation and Retrofitting of Structures 3 * Finite Element Methods 3 * Environmental Engineering Lab 2 Soil Mechanics Lab 2	Structural Analysis 4 C Design of RC Structures 4 A Environmental Engineering 3 * C Soil Mechanics 3 A+ Building Services 3 A+ Rehabilitation and Retrofitting of Structures 3 * A+ Finite Element Methods 3 * C Environmental Engineering Lab 2 A		

1	Design of Steel Structures	4	В
2	Water Resources Engineering	4	A+
3	Foundation Engineering	3	A
4	Transportation Engineering	3	A+
5	Ground Improvement Techniques	3	Α
6	Prestressed Concrete	3	A
7	Transportation Engineering Lab	2	0
8	Geo Spatial Tools Lab	2	A+
		SGPA :	3.21

II SEMESTER

ISEMESTER		IV YEAR	
Estimation and Costing	3	A	1
Irrigation Engineering	3	B+	2
Advanced Structural Design	3	A+	3
Railways and Airport Engineering	3	A	4
Construction Technology & Project Management	3	A	
Advanced Construction Materials	3	. 0	
Computer Aided Design Lab	2	0	
Advanced English Communication Skills Lab	2	0	
Industry Oriented Mini Project	2	A	
	SGPA :8	3.58	
	Estimation and Costing Irrigation Engineering Advanced Structural Design Railways and Airport Engineering Construction Technology & Project Management Advanced Construction Materials Computer Aided Design Lab Advanced English Communication Skills Lab	Satimation and Costing 3 3 3 3 3 3 3 3 3	Estimation and Costing 3 A Irrigation Engineering 3 B+ Advanced Structural Design 3 A+ Railways and Airport Engineering 3 A Construction Technology & Project Management 3 A Advanced Construction Materials 3 O Computer Aided Design Lab 2 O Advanced English Communication Skills Lab 2 O

•	HOLMESTER		
1	Entrepreneurship Development	3	A
2	Comprehensive Viva	3	0
3	Technical Seminar	3	B+
4	Project Work	12	A+
		SGPA :8	1.71

Qualified all the mandatory courses

Number of Credits registered for : 144 CGPA secured for the best / 138

03/06/2019

Date of Issue :

(see overleaf for Rules concerned to award of class)

AB Indicates 'ABSENT'

(*Courses registered but not counted for calculation of aggregate)



VaRas

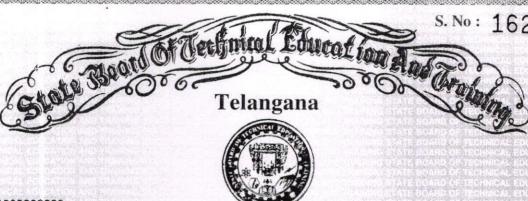
CONTROLLER OF EXAMINATIONS

m. muta deday

CGPA: 8.30

DEAN

S. No: 16207903



ODC No. 041609208229

> This is to certify that CHELLI SNEHA PRIYA

Son/Daughter of CHELLI RAVI KUMAR

having completed the prescribed

3 YEARS FULL-TIME

Course of study approved by the Board

SAMSKRUTI COLLEGE OF ENGG. & TECH. - GHATKESAR

and fulfilled

all the requirements is awarded this Diploma in

CIVIL ENGINEERING

He/She has completed the pass requirements for the award of Diploma at the examination held

in

MARCH/APRIL 2016

His/Her Permanent Identification Number

is

13259-C-028

and he/she has undergone Industrial Training for a

period of

SIX MONTHS

as part of the curriculum. He/She is

placed in

FIRST CLASS(DISTN)

on the basis of marks secured as indicated.

Examination	Max. Marks		Marks taken into Consideration for Award of Class			
Examination -	Marks	Secured	(In Figures)	(In Words)		
I Year	1000	791	198 (25%)	ONE NINE EIGHT		
III Semester	1000	806	806 (100%)	EIGHT ZERO SIX		
IV Semester	800	621	621 (100%)	SIX TWO ONE		
V Semester	300	297	297 (100%)	TWO NINE SEVEN		
VI Semester	850	650	650 (100%)	SIX FIVE ZERO		
Total Marks in Figures			2572	TWO FIVE TWO		
In Words	TWO FIV	E SEVEN TW	0			
Percentage of Marks:	80.38					



Date: 02/08/2016

Given under the seal of the Board on this, the ...THIRTIETH day ofAPRIL 2016



STATE BOARD OF TECHNICAL EDUCATION & TRAINING, TELANGANA

Board of Secondary Education ANDHRA PRADESH, INDIA

0797896







SECONDARY SCHOOL CERTIFICATE

REGULAR PC/36/35263/0781931/8

CERTIFIED THAT CH SNEHA PRIYA

FATHER NAME : CH RAVI KUMAR

MOTHER NAME: CH SARALA

bearing Roll No. 1336107576

belonging to INDO ENGLISH HIGH SCHOOL KUKATPALLY OF RANGA REDDY DISTRICT

has appeared and PASSED SSC EXAMINATION held in MARCH 2013 with GPA 7.7

ENGLISH

as medium of instruction.

DATE OF BIRTH

16/10/1997

ONE SIX

OCTOBER

ONE NINE NINE SEVEN

THE CANDIDATE SECURED THE FOLLOWING GRADES AND GRADE POINTS

anne	GRADES		GRADE POINTS	
SUBJECT	GRADES	In Figures	In Words	
FIRST LANGUAGE : (TELUGU)	B2	07	ZERO SEVEN	
THIRD LANGUAGE : ENGLISH	C1	06	ZERO SIX	
MATHEMATICS :	A2	09	ZERO NINE	
GENERAL SCIENCE :	B2	07	ZERO SEVEN	
SOCIAL STUDIES :	B1	08	ZERO EIGHT	
SECOND LANGUAGE : (HINDI)	A2	09	ZERO NINE	
GRADE POINTS TOTAL:		46	FOUR SIX	

Life Skills Education : GRADE SECURED :

Marks of Identification

1. A MOLE ON RIGHT HAND. LEFT

Head of Institution the Indo English High School with School Standard 12 with School Stamp Kukatpaily, Hyderabad - 72

Date of issue: 17th May, 2013

XLL R 1 BOARD OF SECONDARY EDUCATION



ife skills Education. The Grade shall be incorporated by the respective Head of the Testitution

before delivery of the certificate to the candidate.

Any corrections of the certificate will not be entertained after one year from the cace of

An, unauthorised correction in the cortificate will result in canocilation or cortificate he Grades with astarisk in licate the old grades recured in previous arp meaning