Sir,

Sub: Recommendation of Salary - Mr. G. Suman, Asst. Engineer

Bio data Scanneel

13.51

Expected Salary - 15,000/- per month

Recommended Salary - 13,500/- CTC Salary per month

Approved CTC salary by MD - 3860 per month

HRA - NA

Mobile allowance - 399/- per month

Probation period - one month

Company - MPL - Site 82/1

APPROVED BY

1 5 FEB 2019

MANAGING DIRECTOR

Regards,

Jai Kumar

Ner. Suman for Jr. Engineer attendeel j'uterviou at PMRII, Shirish given communts - no relevant experien - Com take as a frisher. Clean advise APPROVED BY Dail MANAGING DIRECTOR

DECLARATION

From:	Date: 6-2-19
G. Suman	
M:- Mahabubad. D: Jal Mahabubad.	
V!- Malyala.	
To, HR Manager,	
Modi Properties Pvt. Ltd., M.G. Road, Secunderabad-03.	
I have submitted my bio-data/ resume for a suitable post firms/subsidiaries.	in your company and its associated
I hereby certify/declare that the details given herein are tru	ne to the best of my knowledge.
In case the information given by me is found to be un-tru thereon.	e, I will be liable for consequences
I shall provide proof of last drawn salary as and when requ	uested.
I shall provide letters of good conduct/recommendation asked for.	from past employers as and when
I further undertake to work for a minimum period of 2 ye your company.	ears, if I am offered employment in
Thank you.	
Yours sincerely,	
Signature	
Name: G. Suman,	
Place: Mahabubad	
Date: 6-2-19	*

<u>Bio-Data</u>

Note: Attach copy of Resume / Bio-data

Application for post of	Engineering. (Site Engineer)								
Date of application	1 3 - 2 19 19								
Application through	Advertisement Referred by: Mahelsh, Admin M.								
Personal Details:									
Name	G. Suman								
Age	22 Date of Birth 15-6-1996								
Fathers Name	G. Phanti								
Address for Correspondence	V:- Malyals M:- Mahabubad D:- Mahabubad Mahabubabad								
Phone & Mobile									
Permanent Address	9573004536								
	v:- Malyals: M:- Masabusas								
Education:									
(P.G) Degree									
Name of college									
Location									
Course type	□ Regular Course □ Correspondence Course								
Year of completion	Medium of Instruction								
Percentage marks	Category SC / ST / BC / Open								
Degree/ Diploma	Riteal (civil 800: 000il)								
Name of college	Bitech (civil Engineering samskruthi college of Egg of tech.								
Location	samskruth college of egg + 18th.								
Course type	Regular course Correspondence Course								
Year of completion									
Percentage marks	Egash.								
r creentage marks	634.								
Name of Inter/ Jr. College	APTERTO								
Location	Narsam pet								
Year	2014 Medium of Instruction Telugu								
Name of school	ZPSS High School								
Location	The state of the s								
Year	Mahabubad Medium of Instruction Telugy								

Description of otler courses or diplon a						,	
Computer Skills:	(5 445)		201	- 			
MS Office	☑ Good □Av	verage	Poor				
MS Word	✓ Good □Av						
MS Excel	Good □Av						
Auto CAD	S Good ✓A	verage	Poor [N.A.			
Email	☑ Good □Av	verage	Poor				
Other							
Two Wheeler / Car:	and the second	Hot					
Make		Ye	ar				
Family Details:	Name	Age	Oc	cupation/ Study	Edu	Company/ cation institution	
Father &	phanti	52	far	rmar			
Mother G	. Lali	45	house	sewife			
Wife / Husband	_	_	-				
Brother / Sister	a homii	36	farmar				
Brother / Sister	g. Comani	28 1		farmar		.71-	
Brother / Sister	/						
Son / daughter							
Son / daughter		10100					
Son / daughter							
Salary Details: (Copy of 1 yr bank stat Last Drawn Salary	ement form salary	account w		produced at	time o	f employment)	
Does the above salary	ESI: Yes No)	P	F: \(\text{Yes} \(\pi \)	No		
include:	Conveyance:	Yes □ No	N	Mobile Allo	wance: Yes No		
Expected Salary	150001-	(NA	egition	bh)			
Surety:			0	1			
Can you provide 2 sure reputed companies?	ties from Govt. en	nployees or	r employ	yees of	□ Ye	es 🗆 No	
Surety 1:						X III.	
	Designation			Your Rela	tion		
Surety 2:	Name			Company		T PER T	
	Designation			Your Rela	tion	-73	
Commitment							
Can you commit to wo	rk for a minimum	of 2 years?	,		₽ Ye	es 🗆 No	

ails:							
eld	Forsher						
	F		-				
yrs	From date:	T	o date:				
Number of employees in your dept. or division?							
				4			
			1	*			
yrs	From date:	Т	o date:				
yrs	From date:	Т	o date:	*			
yrs	From date:	Т	o date:				
yrs	Number of	Temployees in or division?	o date:				
yrs	Number of	employees in	o date:				
	Number of	employees in or division?	o date:				
	Number of your dept.	employees in or division?	o date:				
		yrs From date: Number of your dept.	yrs From date: T	yrs From date: To date: Number of employees in your dept. or division?			

Duration of employment			
	yrs	From date:	To date:
Location			
Designation			
Last drawn salary			
Number of employees in the company / branch?		Number of emp	
Brief description of work handled by you.		your dept. or di	VISIOII:
		:	
Reason for leaving			
	208		
Name of Company			
	yrs	From date:	To date:
Duration of employment	yrs	From date:	To date:
Duration of employment Location	yrs	From date:	To date:
Duration of employment Location Designation	yrs	From date:	To date:
Name of Company Duration of employment Location Designation Last drawn salary Number of employees in the company / branch?	yrs	From date: Number of emplyour dept. or di	ployees in
Duration of employment Location Designation Last drawn salary Number of employees in	yrs	Number of emp	ployees in

Ask for additional sheets if required.

te in this box)
ood 🗆 Average 🗆 Poor — NA
ood □ Average □ Poor → Not
ood Average Door
ood □ Average □ Poor
ood □ Average □ Poor
nploy \square Reject \square Short list & decide later
500)-
Do not write in this box)
ood Average Door
ood ⊿ Average □ Poor
ploy □ Reject ✓ Short list & decide later
Jisher Engineer. Jisher Wester Distriction of the State of the State of the Short list & decide later
e of joining

Details of Appointment: (For office use only - Do not write on this page)

Name				
CTC Salary				
Conveyance	□ Included in salary □	Extra Rs	per mont	h □ As per actuals
Mobile Allowance	□ Nil □ Rs per	month.		
PF & ESI	□ No PF & ESI □ Only □ PF & ESI included in			SI & PF
Probation Period	□ 3 months □ Nil			
Salary revision	□ After 3 months □ Ne	ext April		
Employee company				
Designation				
Site				
Date of joining				<u> </u>
Report to				
Commitment	Committed to work for	at least	yrs.	
	□ Copy of school certif □ Copy of degree certif □ Copy of drivers licer □ Copy of passport □ Fathers employment □ Surety from □ 1 yr bank statement □ Reference letter from □ Service Certificate fr □ Other □ Other	ficates ase details / Copy	1	
Remarks				
Approved by Man	ager - HR & Admin.	App	roved by Ma	naging Director
Approved by Man Date:	ager - HR & Admin.	App		naging Director

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

Date of Interview: <u>6</u> − 2 − 19

1. What are the Ratios for following?

M15: 24 1: 2:4 V

M25: \$ 1:1:2

2. Abbreviate PCC?

Ans: plane Cement concrete.

3. Abbreviate RCC?

Ans: Rein-forced cement con crete

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

4. Explain 3-4-5 method of surveying:

Ans: Ichoun survey yplane table survey streeds light survey.

Gleveling.

Graph Method

Graph Method

Graph Said

Cavare

H.I.: Hight of Inclination

B.S.: Ball site (reading)

F.S.: foresite (reading) V

6. A bat is the portion of a

A. Wall not exposed to weather

- B. Brick cut across the width
- C. wall between facing and backing
- D. brick cut in such a manner that its one long face remains uncut

	Name of the Candidate: _ Post Applied for: <u>Jr. Engir</u>	neer/Engineer	`	Date of Interview:_	
	7. The minimum load v	vhich will cause failui	re of a found	lation is called	+)
	A. ultimate tensi	le strength	В.	nominal strength	<i>Z</i>
7	C. ultimate beari	ng power	D.	ultimate compressive s	trength
	8. The lowest part of a	structure which tran	smits the lo	ad to the soil is known as	(c)
1	A. Super-structur	re	В.	Plinth	
	C. Foundation		D.	Basement	
	9. The maximum bearing	ng capacity of soil is	that of	(P)	
	A. hard rocks	E	3. black cott		
	C. dry, coarse sandy so	il D	. fine sandy	/ soil	
	10. When the foundation it is called	is placed immediate	ly beneath t	the lowest part of the supe	r-structure,
	ic is called				
1	A. deep	B. shallow	1		
	×	L			





JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD HYDERABAD - 500 085, TELANGANA STATE, INDIA.

CONSOLIDATED MARKS MEMO / CREDIT SHEET

B.Tech. CIVIL ENGINEERING CMM. No.: C0864208

Serial No.: 21277026845

Name : GUGULOTH SUMAN

Hall Ticket No. 14U11A0172



Name of the College: U1-SCET,GHATKESAR
Month & Year of Final Exam: April, 2018

Class Awarded FIRST CLASS

S.NO.	SUBJECT TITLE	MARKS	EXT MARKS	TOWAL	CREDITS	No	SUBJECT TITLE	IP4T MARKS	MARKS	TOTAL	CREDITS
n	Maximum Marks in Theory	25	75	100	CRE	S	Maximum Marks in Lab	25	50	75	CRE
			IL.	13	YEAR		8.1				
	ENGLISH	16	32	48	4	2	MATHEMATICS - I	23	29	52	6
4	ENGINEERING MECHANICS	17	26	43	6	4	ENGINEERING PHYSICS	18	36	54	6
	ENGINEERING CHEMISTRY	16	26	42	6	6	COMPUTER PROGRAMMING	19	26	45	6
	ENGINEERING DRAWING	25	37	62	6	8	COMPUTER PROGRAMMING LAB.	22	40	62	4
	ENGINEERING PHYSICS & ENGINEERING CHEMISTRY LA	24	1	67	4	10	ENGLISH LANGUAGE COMMUNICATION SKILLS LAB.	20	42	62	4
1	ENGINEERING WORKSHOP / IT WORKSHOP	21	46	67	4						
	ISEMESTER			11	YEA	2	II SEMESTER				
	MATHEMATICS - II	22	26	48	4	1	PROBABILITY & STATISTICS	22	26	48	4
	ELECTRICAL & ELECTRONICS ENGINEERING	19	1	54	4	2	STRENGTH OF MATERIALS - II	23		73	4
	STRENGTH OF MATERIALS - I	24	1000	57	4	3	HYDRAULICS & HYDRAULIC MACHINERY	22		48	4
0.000		- 7	1	1	4	4	ENVIRONMENTAL STUDIES	21		70	4
	SUR-FYING FLUID MECHANICS	20	Service of the servic	•	4	5	STRUCTURAL ANALYSIS - I	23		63	4
			1 5	1	2.73	6.	BUILDING MATERIALS, CONSTRUCTION & PLANNING	23	26	,	4
	MANAGER: LECONOMICS AND FINANCIAL ANALYSIS	19	1000	1 3/1	2	y	COMPUTER AIDED DRAFTING OF BUILDINGS	22	45	67	2
	SURVEYIN LAB-1		100		185	8	SURVEYING LAB - II	24	1.35	72	2
	STRENGTH OF MATERIALS LAB	21	49	70	2	9	GENDER SENSITIZATION* 1	23		69	2
	I SEMESTER			11	YEA	R	H SEMESTER				
	CONCRETE TECHNOLOGY	15	43	58	4	1	STEEL STRUCTURES DESIGN AND DRAWING	16	26	42*	4
	REINFORCED CONCRETE STRUCTURES DESIGN AND DR	21	46	67	4	2	ENVIRONMENTAL ENGINEERING	17	55	72	4
	ENGINEERING GEOLOGY	16		1	4	3	TRANSPORTATION ENGINEERING - I	21	42	63	4
	GEOTECHNICAL ENGINEERING	19	33	52	4	4	FOUNDATION ENGINEERING	19	27	46	4
	WATER RESOURCES ENGINEERING - I	18	49	4	4	5	STRUCTURAL ANALYSIS - II	20	34	54	1
	DISASTER MANAGEMENT	15	33	48	4	6	GROUND WATER HYDROLOGY	18	38	56	4
	FLUID MECHANICS & HYDRAULIC MACHINERY LAB	21	1	63	2	7	GEOTECHNICAL ENGINEERING LAB	15	37	52	2
	ENGINEERING GEOLOGY LAB	20	39	59	2	8	ADVANCED COMMUNICATION SKILLS LAB	16	41	57	2
	I SEMESTER	_		n	VYE	AR	11 SEMESTER				
	REMOTE SENSING & GIS	16	37	53	4	1	REHABILITATION AND RETROFITTING OF STRUCTURE	21	26	47	4
	TRANSPORTATION ENGINEERING - II	19	27	46	4	2	PRESTRESSED CONCRETE STRUCTURES	21	26	47	4
	ESTIMATING & COSTING	20	32	52	4	3	CONSTRUCTION MANAGEMENT	20	37	57	4
	WATER RESOURCES ENGINEERING - II	17	31	48	4	4	INDUSTRY ORIENTED MINI PROJECT	-	49	49	12
	WATERSHED MANAGEMENT	19		49	1	5	SEMINAR	45	-	45	12
	ADVANCED STRUCTURAL DESIGN	20	33	53	4	6	PROJECT WORK	44	147	191	
	CONCRETE & HIGHWAY MATERIALS LAB	18		62	1	7	COMPREHENSIVE VIVA	-	97	97	12
3	ENVIRONMENTAL ENGINEERING LAB	22		61		-					
		1				1	(# Project Internal=50, External=150)				

Number of Credits registered for : 226 Aggregate Marks Secured for best 218

Aggregate Marks Secured: 3324 OUT OF 5250 (63.31%)

Date of Issue: 29 May, 2018

A indicates 'ABSENT'

(see overleal for Rules concerned to award of class)

(^ Credits considered for award of degree)

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

5. The hely

CONTROLLER OF EXAMINATIONS