Hard Copy of the Application

Self-attested copies of certificates/documents in support of academic credentials along with printed copy of the application should be sent only by registered post/Speed post/Courier to the Registrar of the respective university(s) and it should reach before the last date of submission of application along with Covering Letter (<u>Sample Covering Letter</u>). In person submission will not be permitted.

<u>Application for the post of Assistant Professor / Assistant Librarian / Assistant Director</u>

Candidate Details

Candidate's Name : N ANIL KUMAR

Gender : MALE

Father's Name : N SATYANARAYANA

Mother's Name : N LALITHA KUMARI

Date of Birth (DD/MM/YYYY) : 18/12/1980

Aadhaar Number/Passport Number : 626420953323

Nationality : INDIAN

Domicile State : TELANGANA

Place of Birth : GUNTUR

Category : General

Person with Benchmark : NO

Disabilities(PBDs)

Ex Services Man : NO Meritorius Sports Person : NO





Address

Communication Address Permanent Address

Address : N ANIL KUMAR, H.NO: 15-15/170, ROAD NO: 5B, SUDARSHAN NAGAR | Address : N.ANIL KUMAR S/O N SATYANARAYANA, 2F7, SNEHA TOWERS, TIKKIL

COLONY LINGAMPALLY, HYDERABAD ROAD, VIJAYAWADA

Pincode : 500019 Pincode : 520010

Mobile Number : 7842499928

E-Mail Id : ANIL230@GMAIL.COM

PaymentID : PA1102367317

Apply for The Post Vacancy : REGULAR

Post Applied in the Subject : Computer Science & Engineering

Screening Test Subject : Computer Science & Information Technology Engineering

Department(s)

Animation , Computer Science & Engineering , Design

Technology , Geo-Engineering

University(s) : ANU , AU , DrBRAU , DrYSRAFU , JNTUA , JNTUGV , JNTUK , KRU , RGUKT ,

RU , SKU , SVU

Citizen : Indian Citizen

Scribe : NO
Preference 1 : Krishna
Preference 2 : Guntur

Preference 2 : Guntur
Preference 3 : Vishakapatnam

Candidates should confirm post(s) Applied for, as a consolidated statement:

S.No.	Name of the University in which applied for	Name of the Department the subject belongs	Name of the Subject for the post Applied
1	ANU	COMPUTER SCINECE & ENGINEERING	COMPUTER SCINECE & ENGINEERING
2	AU	GEOENGINEERING	COMPUTER SCINCE & ENGINEERING
3	DRBRAU	COMPUTER SCINECE & ENGINEERING	COMPUTER SCINECE & ENGINEERING
4	DRYSRAFU	ANIMATION	COMPUTER SCIENCE & ENGINEERING
5	DRYSRAFU	DESIGN TECHNOLOGY	COMPUTER SCINECE & ENGINEERING
6	JNTUA	COMPUTER SCINECE & ENGINEERING	COMPUTER SCINECE & ENGINEERING
7	JNTUGV	COMPUTER SCINECE & ENGINEERING	COMPUTER SCINECE & ENGINEERING
8	JNTUK	COMPUTER SCINECE & ENGINEERING	COMPUTER SCINECE & ENGINEERING
9	KRU	COMPUTER SCINECE	COMPUTER SCIENCE & ENGINEERING
10	RGUKT	COMPUTER SCINECE & ENGINEERING	COMPUTER SCINECE & ENGINEERING
11	RU	COMPUTER SCINECE & ENGINEERING	COMPUTER SCINECE & ENGINEERING

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12	SKU	COMPUTER SCINECE & ENGINEERING	COMPUTER SCINECE & ENGINEERING
13	SVU	COMPUTER SCINECE & ENGINEERING	COMPUTER SCINECE & ENGINEERING

Graduation (% of Marks excluding languages)(Relevent to the Post Applied Wherever applicable)

S.No	. Qualification	Year of Passing	% of marks obtained	Division	College studied	Name of the University
1	B.Tech.	2002	60% to less than 80%	First Class	KONERU LAKSHMIAH COLLEGE OF ENGINEERING	NAGARJUNA UNIVERSITY

Post Graduation (Relevent to the Post Applied)

	S.No.	Qualification	Subject	Specialization	Year of Passing	% of marks obtained	Division	College studied	Name of the University
1		M.E./M.Tech.	CSE	COMPUTER SCINECE AND TECHNOLOGY	2004	60% to less than 80%	First Class	AU COLLEGE OF ENGINEERING	ANDHRA UNIVERSITY

Integrated Post Graduate Programmes (% of marks excluding languages)(Relevent to the Post Applied)

S.No.	Qualification	Subject	Year of Passing	% of marks obtained	Division	College studied	Name of the University
			No Rec	ords Found			

M.Phil (Relevent to the Post Applied)

S.No.	Subject	Year of Passing	% of Marks Obtained	Division	Subject/Department	Name of the University
				No Records Found		

Ph.D. (Relevent to the Post Applied)

S.No.	Mode	Title of the Thesis	Degree Awarded University	In The Faculty of	Subject/Discipline	Date of Award
1	FULL TIME	CRYPTANALYSIS OF ELLIPTIC CURVE DISCRETE LOGARITHM PROBLEM	UNIVERSITY OF HYDERABAD	SCHOOL OF COMPUTER AND INFORMATION SCIENCES	COMPUTER SCIENCE	24/10/2016

NET-JRF/NET

S.No.	NET-JRF/NET	Subject	Year of Pass	Conducted By
1	NET	Computer Science and Applications	2018	UGC

AP SLET/AP SET

S.No.	Subject	Year of Pass
	No Records Found	

Sports Quota

S.No.	Name of the Game	Level of the Game	Year
	No Records F	Found	

Research Publications

S.No.	Index In	Title of the Paper	Status of Author	Name of the Journal,Vol,Page Nos	Name of Publisher	Year	Web link of the Paper	ISSN No
1	SCOPUS	TWO KEY SIGNATURE SCHEME WITH APPLICATION TO DIGITAL CERTIFICATES	First Author	2012 1ST INTERNATIONAL CONFERENCE ON RECENT ADVANCES IN INFORMATION TECHNOLOGY (RAIT)	IEEE	2012	HTTPS://IEEEX PLORE.IEEE.O RG /DOCUMENT /6194472	978-1-4577-0 697-4
2	SCOPUS	2013 INTERNATION AL CONFERENCE ON COMPUTER COMMUNICATI ON AND INFORMATICS	First Author	2013 INTERNATIONAL CONFERENCE ON COMPUTER COMMUNICATION AND INFORMATICS	IEEE	2013	HTTPS://IEEEX PLORE.IEEE.O RG /DOCUMENT /6466138	978-1-4673-2 907-1
3	SCOPUS	ATTACKS ON TWO KEY ELLIPTIC CURVE DIGITAL SIGNATURE ALGORITHM	First Author	FIRST INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE AND COGNITIVE COMPUTING	SPRINGER NATURE SINGAPORE PTE LTD	2018	HTTPS://LINK.S PRINGER.COM /CHAPTER /10.1007 /978-981-13-15 80-0_21	978-981-13-1 579-4
4	SCOPUS	ONTOLOGY BASED WEBSITE FOR JOB POSTING AND SEARCHING	First Author	IOP CONF. SER.: MATER. SCI. ENG. 1042 012006	IOP PUBLISHING	2020	HTTPS://IOPSC IENCE.IOP.OR G/ARTICLE /10.1088 /1757-899X /1042/1 /012006/PDF	10.1088/175 7-899X /1042/1 /012006

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5	SCOPUS	SECOND- HAND CAR PRICE PREDICTION	Sole Author	COMPUTATIONAL INTELLIGENCE AND DATA ANALYTICS PP 421–429	SPRINGER, SINGAPORE	2022	HTTPS://LINK.S PRINGER.COM /CHAPTER /10.1007 /978-981-19-33 91-2_32	978-981-19-3 390-5
6	SCOPUS	SIGNATURE PROXY: AN EFFICIENT VIEW MANAGEMENT UNDER DISTRIBUTED ARCHITECTUR E	Other Author	PROCEEDINGS OF THE 2ND INTERNATIONAL CONFERENCE ON COGNITIVE AND INTELLIGENT COMPUTING PP 389–40	SPRINGER, SINGAPORE	2022	HTTPS://LINK.S PRINGER.COM /CHAPTER /10.1007 /978-981-99-27 46-3_40	978-981-99-2 745-6

Teaching Experience(No. of Years)

S.No.	Type of Institute	Name of the University Department/Research Institute/College/Research Center of the University	Name of the University/Affiliating University	Designation	Nature of Post	Program taught	From Date	To Date	Years	Months	Days
1	Research Institute	C.R.RAO ADVANCED INSTITUTE OF MATHEMATICS, STATISTICS AND COMPUTER SCIENCE (AIMSCS)	UNIVERSITY OF HYDERABAD	ASST PROFESSOR	Tempora ry	UG	01/09/2009	30/06/2015	5	9	29
2	College	MAHATMA GANDHI INSTITUTE OF TECHNOLOGY (MGIT)	JNTU HYDERABAD	ASST PROFESSOR	Tempora ry	PG	01/07/2015	27/09/2017	2	2	26
3	College	VARDHAMAN COLLEGE OF ENGINEERING	JNTU HYDERABAD	PROFESSOR	Perman ent	UG	04/10/2017	11/09/2021	3	11	7
4	College	VASAVI COLLEGE OF ENGINEERING	OSMANIA UNIVERSITY	ASSOCIATE PROFESSOR	Tempora ry	UG	16/09/2021	13/11/2023	2	1	28

Post-Doctoral Research Experience

S.No.	Name of Fellowship	Funding Agency(ies)	Name of the University/Institute/Lab	Country	From Date	To Date	Years	Months	Days
No Records Found									

Industrial / Professional Experience

S.No.	Name of The Company	Designation	Gross Salary	From Date	To Date	Years	Months	Days
No Records Found								

Academic Awards

(i) International/National Level

S.No.	International/National Level	Year					
No Records Found							

(ii) State Level

S.No.		State Level	Year					
	No Records Found							

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