

Resume Writing Class 19

Department of English and Foreign Languages
SRM Institute of Science and Technology

Objectives

- will learn to evaluate oneself the strengths and talents which will determine his/her career
- will learn how to list out one's interests, skills, achievements etc.,
- will learn the task of preparing one's persuasive resume design and the components in an effective professional and polished way

Preparation

- Assessing yourself
- your interests and talents player, singer, writer, social activist
- Skills: Personal traits required in a work environment, team player, good communicator such as well organised, cheerful.
- · Positive and negative character traits, strengths and weaknesses
- Achievements indicators of personality
- Give a professional look with appropriate style, take care of Grammar.
- Provide factual, Complete, accurate

Name and Address

- Raghuveer S
- 14. Prakriti Apartments
- Ashok Nagar
- Lucknow- 226001
- Utilizer Pradesh
- **9 Mail**
- Phone:

- Don't write the words From and To and the word no for door no.
- No comma or full stop
- Date should be properly written
- Proper spacing

Objective

- Special part of a resume
- Should be above the main experience and education
- Should be tailored to the position seeking / sought
- Specific one sentence focused one sentence expressing the goals related to the targeted position
- Should convey the motivation and interest
- Example: To contribute to the growth of a high technology engineering enterprise where I will have opportunities to utilise my exposure and experience in moulding and designing steel structures.

Education

S.No	Course	Institution	Period	CGPA/ Percentage	Remarks
1	M.Tech Mechanical Engg.	IIT - Kharagpur	2017-19	9.48	University Rank Holder
2	B.E. Mechanical Engg.	SRMIST - Chennai	2013- 17	9.67	University Rank Holder
3	HSC	Govt Higher Sec School, Lucknow	2011-13	97%	School Rank Holder
4	SSLC	Govt Higher Sec School, Lucknow	April - 11	95%	District Rank Holder

Training and Experience

Period	Organisation/ industry	Designation	Remarks
MAY 2016-JULY 2016	IIT MADRAS	Summer Internee	Worked in IC laboratory and formulated a mathematical model of heat transfer fins.
MAY 2015-JUNE 2015	VALEO FRICTION MATERIALS INDIA Pvt Ltd	In plant trainee	Engaged with R&D team in measuring the clutch friction plate density.

Other Skills, Achievements, strengths etc.,

Curricular Aspects : Publications, projects, Conferences
 & workshops

• Extra - Curricular activities : Club activities.

Social and Environmental activities

Computer Skills Utilities, Languages, Software

Hobbies

References : One from academic and another from Industry

CURRICULAR ASPECTS

· PUBLICATIONS

Published a research article in the scopus indexed journal.

httips://dei.org/10.10.16//.cscm.20.7/05/004

Characterisation and analysis of AA1100-SiCp MMC fabricated through FSP.

• CONFERENCES

IR 4.0 Adoption and development, Feb 2017, conducted by CEG. Anna University

• WORKS#0PS

Advancements in automation, July 2016, conducted by NIT Trichy

EXTRA-CURRICULAR ACTIVITES

- CLUB ACTIVITIES:

NSS Volunteer 2013-2016

Student co-Ordinator Society of Mechanical Engineers 2016-2017

Social and Environmental activities:

Election day awareness in a nearby village 2016

COMPUTER SKILLS

·UTILITIES

Microsoft office

Spreadsheets

• LANGUAGES

C. C. H. Java, Python

Catia V5

HOBBIES/INTERESTS

- Space exploiration
- Artificial intelligence
- Matchine Learning
- · Calligraphy
- Mindfulmess

REFERENCE

Dr Anand Krishnasamy

Assistant Professor Internal Combustion Engines Laboratory Indian Institute of Technology Madras

Ennail Jamain di Kentin vaccin

Balasubramanian Salla

Valeo senior expert

R&D, VFM Pvt Ital.

Tel 8681019380

Email : salla26@gmail.com

DECLARATION

 I hereby affirm that the above provided details are true to the best of my knowledge and belief.

Signature

PaceLucknow

Datte 7/2 November 20740

	RAKESH NARAYANA 3/7-C, Bharat Nagar, New Friends Colo New Delhi-110065, (0091) 11-2672938 E-mail: rakeshn@yahoo.co.uk.	
POSITION SOUGHT OBJECTIVE	Senior Flight Operations IT Officer To work as a flight operations IT of system where I will have opportuni systems analysis, implementations, Flight Operations Department.	fficer in a fast growing airline ties to use my experience in
EDUCATION	Delhi College of Engineering , New B Tech in Computer Engineering, 20 GPA 4.25/5.0	
EXPERIENCE	Patna Science College, Patna B Sc Honours in Physics, 1995 First Class with distinction Flight Operations IT Officer, Air Dec	ccan, Vasanthnagar, Bangalore
POSITION SOUGHT OBJECTIVE EDUCATION EXPERIENCE SPECIAL SKILLS	August 2000 to present Support software application requirements, and manage pro Department. Selection/development of suit basic systems design/concepts, integration of existing systems.	ects within Flight Operations able IT packages, including
SPECIAL SKILLS		
	 Ability to discuss IT related issue 	es and make recommendations
	to the management	
	Excellent communication skills Ability to words in profit outburning.	al and multi-functional to an
	 Ability to work in multi-cultur environment 	ai and multi-functional team
	Interpersonal skills	
ACTIVITIES & INTERESTS	morporosinal stand	
	Member, Lion's Club	
	Member, ISIT	
	 Member, CAD Society, Delhi Col 	llege of Engineering, 1998-2000
	Cricket, Basketball, Badminton	
ACHIEVEMENTS	National Tale (Complete)	-hip 1000 1005
	National Talent Search Scholars DCE Marit Sabalarship, 1998	snip, 1990-1995
DESCRIPTION	DCE Merit Scholarship, 1998	
REFERENCES	Prof D N Jha	Dr S K Paul
	Professor of Physics	Professor, Computer
	Patna Science College Patna	Engineering Delhi College of
	Patna Tel: (091) 612-2265984	Engineering, New Delhi
	E-mail: jhadn@rediffmail.com	Tel: 9835646475
	E-mail:skpaul@dce.ac.in	

Pavan Verma 34 Dayal Bagh, Agra, Uttar Pradesh pverma@gmail.com

Academic qualific	ations:			
Degree/ certificate	Institute	Board/university	Year	Percentage/ GPA
B Tech in Computer Science	Dev Institute of Information Technology, Noida	UP Technological University, Lucknow	2016	75%
12th	St Patrick's Junior College, Agra	CBSE	2012	84.4%
10 th	St Marks High School, Agra	CBSE	2010	89.3%

Name of the institute/ organisation	Project details	Duration
Jaya Institute of Technology, Chennai	Database Management System The project involved designing a Database Management System for the billing and inventory management of a garage. The aim was to make inventory, payment, account and workforce management a simple task.	2 months
KITS, Chittoor	Data Structures The project involved a study of various kinds of data structures, involving different kinds of file types and their implementation in a particular domain, viz. a shopping mall.	1 month

Computer proficiency:

- · C, C++, PL/SQL, HTML
- Turbo C, Oracle 8i, Adobe Image Ready, Abode Photoshop, Adobe Illustrator, Flash
- UNIX, LINUX, Windows XP/Vista/10, DOS

Achievements:

- Meritorious position in the Mathematics Olympiad in Class 10
- Certificate of Credit in Mathematics, in the International Competition for Schools organised by the CBSE
- Participated in and organised cultural events in the college fest

Personal details:

Date of birth : 27 December 1995

Gender : Male

Languages known : English, Punjabi, Hindi

Thankyou