

**IIT Bombay** 4<sup>th</sup> September 2007

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# **Agenda**

# A. What is a Resume

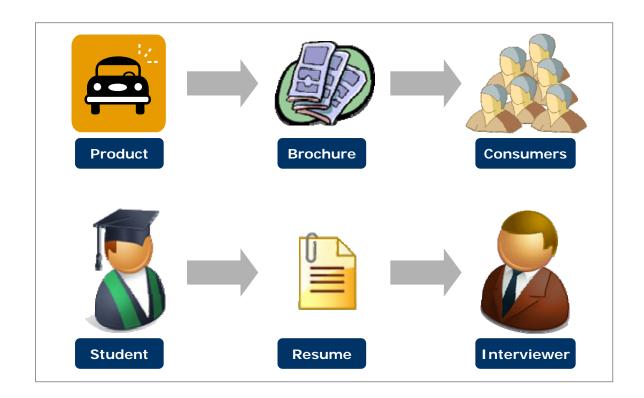
- B. Sections of a Resume
  - 1. 2-Page
  - 2. 1-Page
- c. 5 Steps to Make a Resume
  - 1. Understand
  - 2. List and Pick
  - 3. Arrange
  - 4. Polish
  - 5. Review
- D. Doubts and Queries
  - 1. Common Misconceptions
  - 2. FAQs
- E. Sample Resumes
  - 1. Growth of a Resume
  - Common Mistakes
  - 3. Comic Relief for the Interviewer





## A. What is a Resume?

The resume is your first interaction with a potential employer. It is a marketing tool and an introduction to you and your experiences. There is a need for effectively presenting yourself in text form to the interviewer.



Sole purpose of a resume: Get shortlisted for a Personal Interview



# A. What is a Resume?

Decide which messages are most important to your audience, and communicate these messages succinctly and clearly in a visually appealing format



Basic Details

Academic Achievements

Positions of Responsibility

Project Information

Extra Curricular Activities

Awards



## **Deliver high impact**

- Relevance to position applied for
- Skill sets
- Attitude and aspirations
- Organizational capabilities

# High quality of

- Content
- Size and arrangement
- Appropriate language
- Formatting





# **Agenda**

## A. What is a Resume

# **B.** Sections of a Resume

- 1. 2-Page
- 2. 1-Page

# c. 5 Steps to Make a Resume

- 1. Understand
- 2. List and Pick
- 3. Arrange
- 4. Polish
- 5. Review

## D. Doubts and Queries

- 1. Common Misconceptions
- 2. FAQs

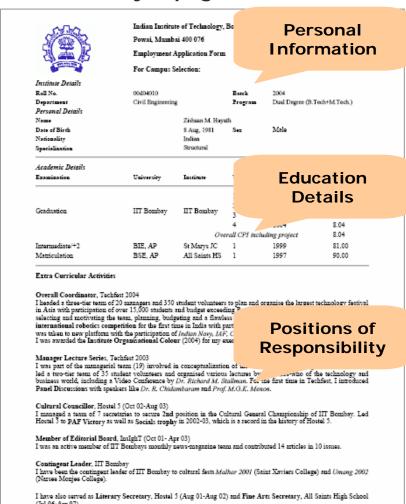
# E. Sample Resumes

- 1. Growth of a Resume
- Common Mistakes
- 3. Comic Relief for the Interviewer





## The IIT Bombay 2-page resume format is flexible, first half page is fixed



#### Project Information

## Internship and Project Information

#### Dual Degree Project

Construction Project Management
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#### Seminar

High Performance Concrete

Under the guidance of Prof. Alok Goyal, I did a literature survey which involved a discussion on mix and proportioning, behaviour, applications and uses of High Performance Concrete.

#### Practical Training

M K S Engineering Company, Jabalpur (May-Jun 2003)

Supervised the construction of a two-storey residential building, hence site. Gained insight into the innoutance of effective planning and reso

Tools/Languages/OS - Proficiency in Ansys, AutoCAD, Linux/Unix

#### Extra-Curricular

#### Other Information

#### Literary

- Received Gold Medal from the President of India in a state-level Essay writing competition in 1997
- Won various inter-collegiate quizzes including Coca Cola K-Circle Quiz (1998) and Mather Logic Quiz (2001)
   Have been an integral part of the literary and debating teams of my hostel and also represented IIT Bombay several times in the part from years

#### Fine Arts

- Received the Institute Cultural Colour (2002) for bagging positions in all Fine Arts events of the Cultural GC in the year 2001-02 at IIT Bombay
- Won numerous painting and handwriting competitions including Picasso, Leo and Cambin Contests
- Co-designed the sets of Annual Production 2002 at IIT Bombay

#### Other

I am a hobby photographer with keen interest in SLR photograand web-destenies

# Awards and Achievements

#### Awards and Key Achievements

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- Awarded Best All Rounder at School in 1992, 1994 and 1997
- Awarded Certificate of Excellence in All India Talout Search 1992

Naming, content and size of remaining sections at candidate's discretion





Indian Institute of Technology, Bo Powai, Mumbai 400 076 Employment Application Form

Personal Information

For Campus Selection:

Roll No. Department Personal Details

00404010 Civil Engineering Program Dual Degree (B.Tech+M.Tech.)

Zisheen M. Hayoth 8 Aug, 1981

Male

Date of Birth Nationality

Indian Structural

Aca	dem	iic.	Dα	tails	

Examination	University	Institute	Year No.	Year of Paning	CPI/99
			1	2001	7.38
			2	2002	7.66
Graduation	IIT Bombay	IIT Bombay	3	2003	8.10
			4	2004	8.04
		Ow	rall CPI inclu	ding project	8.04
Intermediate/+2	BIE, AP	St Marys JC	1	1999	\$1.00
Matriculation	BSE, AP	All Saints HS	1	1997	90.00

#### Extra Curricular Activities

#### Overall Coordinator, Techfest 2004

Over an Coholamore, reaches coor. I headed a three-dist reaches and 350 student volunteers to plan and organise the largest technology festival in Asia with participation of over 15,000 students and budget exceeding Rs. 25 lakin. The mine-month exercise included selecting and notiviting the team, planning, budgeting and a flawless execution. I was creditive thy of introducing an international robotics competition for the first time in India with participation from Singapore, Malaysia etc. Techfest was taken to new platform with the participation of Indian Navy, LAF, Cake Studios, Kevin Warretck.

I was awarded the Institute Organizational Colour (2004) for my exemplary work and leadership skills.

#### Manager Lecture Series, Techfest 2003

I was part of the namagerial team (19) involved in conceptualization of the overall fest. As Manager Lecture Series, I led a two-fest team of 35 student volunteers and organised various lectures by the whos-who of the technology and business world, including a Video Confessore by Dr. Richard M. Stullman. For the first time in Techfest, I invoduced Panel Discussions with speakers like Dr. R. Chidambaram and Prof. M.G.K. Menon.

Cultural Councillor, Hostel 5 (Oct 02-Aug 03)

I managed a team of 7 secretaries to secure 2nd position in the Cultural General Championship of HT Bombay. Led Hostel 3 to PAF Victory as well as Socials trophy in 2002-03, which is a record in the history of Hostel 5.

#### Member of Editorial Board, InsIghT (Oct 01- Apr 03)

I was an active member of IIT Bombays monthly news-magazine team and contributed 14 articles in 10 issues.

#### Contingent Leader, IIT Bombay

I have been the contingent leader of HT Bombay to cultural fests Mather 2001 (Saint Xaviers College) and Umang 2002 (Narree Monjee College).

I have also served as Literary Secretary, Hostel 5 (Aug 01-Aug 02) and Fine Arts Secretary, All Saints High School

## **Personal Information**

## **PURPOSE**

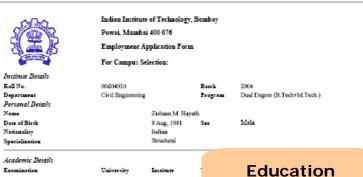
Introduction

### CONTENT

- Name
- Contact Details
- Department/Specialization

- Low impact section
- Department/Specialization may be noticed
- Cursory glance through the rest





Examination	University	Institute		aucation
				Details
Graduation	IIT Bombay	IIT Bombay	3	
			4	<del>4</del> 8.04
		Ove	rall CPI including p	raject 8.04
Intermediate/+2	BIE, AP	St Marys JC	1 199	9 81.00
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## **Education Details**

### **PURPOSE**

Convey academic background

### CONTENT

- CPI/DR
- School/College grades
- Academic achievements (Scholarships, ranks in Olympiads, etc.)

- Moderate impact section
- CPI/DR of maximum impact





## Indian Institute of Technology, Bombay

Powai, Mumbai 400 076

Employment Application Form

For Campus Selection:

Institute D	etail
Roll No.	

Date of Birth

Nationality

Specialization

#### 00404010 Civil Engineering Personal Details

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Male

Program

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# **Positions of** Responsibility

## **PURPOSE**

 Convey leadership and ability to work in teams

## CONTENT

- Positions in student bodies
- Advisory positions held
- Membership in various teams

- High impact section
- Reflects responsibility and managerial skills
- Also indicates communication skills



#### Project Information

## Internship and **Project** Information

#### Dual Degree Project

Construction Project Management Under the guidance of Prof. Yogesh Dessi, I am working on a thesis the construction task. The erection of a 12-storey building is being analysed using the techniques of Critical Path Method, Cost-Time Analysis and Risk Management.

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High Performance Concrete

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M K S Engineering Company, Jabalpur (May-Jun 2003)

Supervised the construction of a two-storey residential building, hence obtaining hands-on experience of a construction site. Gained insight into the importance of effective planning and resource allocation to run a project smoothly.

Tools/Languages/OS - Proficiency in Ansys, AutoCAD, Linux/Unix, Sun Solaris, Windows

#### Other Information

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# Internship and **Project Information**

### **PURPOSE**

- Show quality of project work
- Work experience in a professional environment

### CONTENT

- Summer internships
- Practical training

- High impact section
- Application of learned concepts in actual situations



#### Project Information

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## **Extra Curricular**

### **PURPOSE**

- Show talent in various fields
- Level of proficiency

## CONTENT

- Awards at national and intercollegiate level
- Inter-hostel activities
- Contribution to team events

- Moderate to high impact section
- Reflects well-rounded personality and dedication



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# Awards and **Achievements**

### **PURPOSE**

- Convey level of excellence
- Recognition at various levels

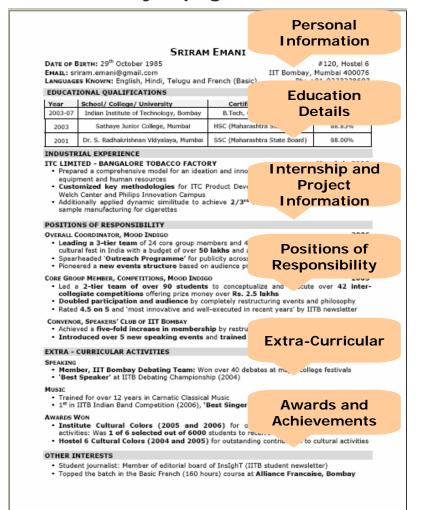
## CONTENT

- Awards received
- Titles/Honours

- Indicator of excellence
- Establishes credibility of claims



The IIT Bombay 1-page resume format allows flexibility in 3/4th of a page



# **Major Differences**

(vis-à-vis 2-page format)

#### SIZE

- Lesser space allocated per section
- Compulsory details lesser

## **CONTENT**

- Sentences more concise and pointed
- Content less detailed
- Lesser focus on sentence structure

## **REMARKS**

- Retain all information but cut down on space utilized
- Leave lots of white spaces for reader to leave comments

Naming, content and size of remaining sections at candidate's discretion



# **Agenda**

- A. What is a Resume
- B. Sections of a Resume
  - 1. 2-Page
  - 2. 1-Page

# c. 5 Steps to Make a Resume

- 1. Understand
- 2. List and Pick
- 3. Arrange
- 4. Polish
- 5. Review
- D. Doubts and Queries
  - 1. Common Misconceptions
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  - 3. Comic Relief for the Interviewer





# C1. 5 Steps to Make a Resume





# **C1. Understand Yourself**

Analyze yourself thoroughly to determine what would work best for you

# **Analyze Yourself**

What are my skill sets? What kind of a job do I want? What matters to me in the long-term?



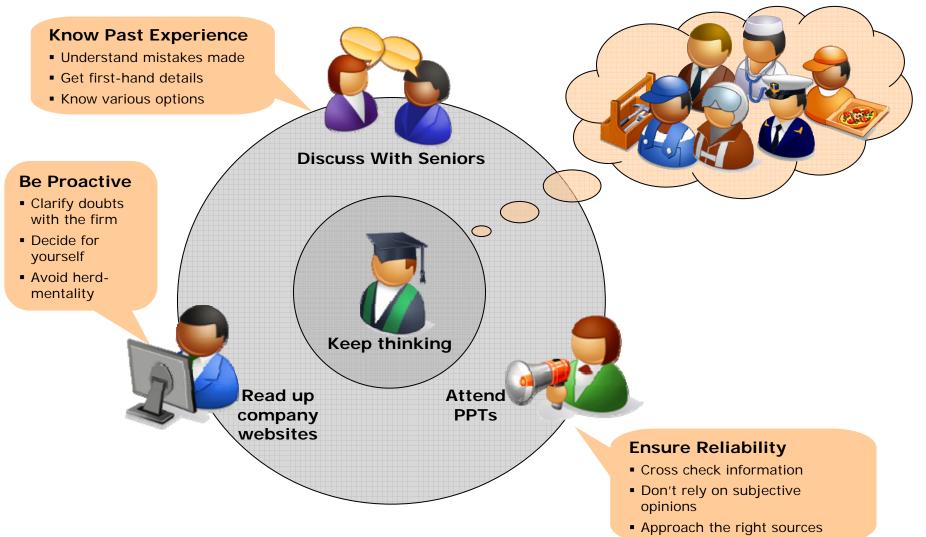


Your resume should reflect a consistent personality throughout Decide what aspects of your personality you want to reflect



## C1. Understand Yourself

Gather information from all possible sources to decide the right job profile for you





# **C1. Understand Yourself**

Bring out skills and impacts of each activity, not an itinerary of tasks; the following matrix can help you understand how to include impact while framing the content

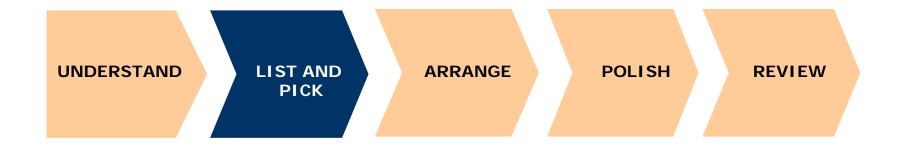
Activity	What did I do? (The itinerary)	What skills are reflected? (Final content)
Hostel Debating Secretary	<ul> <li>Conducted intra hostel events for the first time</li> <li>Trained hostel team for events with help of seniors who passed out</li> <li>Conducted practice sessions</li> <li>Won the trophy</li> </ul>	<ul> <li>Responsibility, enthusiasm to start new trends, pick new talent</li> <li>Target high quality level, improve existing scene, network with alumni for benefit</li> <li>Dedication, meticulousness</li> <li>Achieving desired goal, high level of excellence</li> </ul>
Activity 2	Task 1 Task 2	<ul><li>Skill sets 1</li><li>Skill sets 2</li></ul>

Helps achieve a balance without repeating the same skills unnecessarily

Helps understand the relevance of including each activity







# OPERA

# **C2.** Listing and Ranking Achievements

Make an exhaustive list of achievements, rank them by magnitude and group them section wise; minor achievements add value in sections where the resume is weak

## 1. LIST

**Coordinator Organizer Core Group** Member UROP Technical Event Winner GS Cult GS AA Best Dandiya Dancer GS Sports Dept. GSec MI OC Insti **Secy** Dept Association GSec Hostel GSec Cult Co Debate Winner Hostel Sys Ad Techfest **OC** SPICMACAY Volunteer Techfest Participant 9+CPI **Insti Placement Nominee** Inter IIT Gold Medalist Olympiad All India Finalist PT Nominee Insti Cultural Colors Soc Secy Lit Secy Semester Topper ECell OC Contingent Leaders PAF Script In charge Dance Choreographer **Sports Team Captain National Debate Winner** Warden Nominee Insti Music **Secy Student Mentor Hostel** Fest oc Department DR1



## 2. RANK

MI/Techfest/E Cell OC **GS Cult GSAA GS Sports Department DR1 National Debate Winner** 9+CPI Insti Cultural Colors Dept. GSec **Hostel GSec Core Group** Member Insti Secy Insti **Placement Nominee Semester Topper Sports Team Captain Insti Music** Secy UROP Cult Co. Inter IIT **Gold Medalist Student** Mentor Coordinator Technical **Event Winner Dept Association GSec Debate Winner Hostel Sys Ad PT** Nominee Contingent Leaders Dance **Choreographer Warden Nominee** Hostel Fest OC Olympiad All India Finalist Organizer Best Dandiva **Dancer SPICMACAY Volunteer** Techfest participant PAF Script In charge



## 3. PICK

## **Department DR1**

9+CPI

Semester Topper UROP Olympiad All India Finalist

# MI/Techfest/ECell OC GS Cult/AA/Sports

Dept./Hostel GSec
Core Group Member
Insti Secy
Insti Placement Nominee
Cult Co
Student Mentor
Coordinator
Contingent Leaders
Organizer
PAF Script Incharge

## **National Debate Winner**

Insti Cultural Colors
Inter IIT Gold Medalist
Technical Event Winner
Dance Choreographer
Techfest participant





ACADEMIC

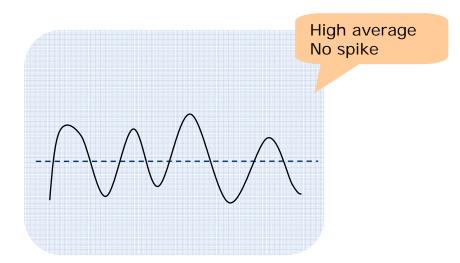
POS. OF RESP.

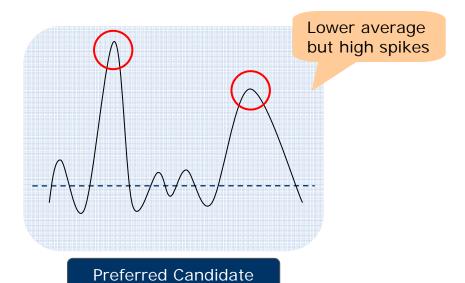
EX-CURRICS



# **C2. Picking Relevant Achievements**

Recruiters look for spikes and not average performances. Instead of listing each and every activity, only list the spikes in your achievements





Recommended Number of Points	2-Page	1-Page
<ul> <li>Academic Achievements</li> </ul>	2-3	2-3
<ul> <li>Summer Internships/ Practical Training</li> </ul>	Major Ones	1-2
<ul><li>Positions of Responsibility</li></ul>	2-4	2-3
<ul><li>Extra-curricular Activities</li></ul>	2-4	1-2
<ul> <li>Seminar/ BTP/ DDP/ Course Projects</li> </ul>	1-2 (if substantial)	0-1





# C2. Customizing by Job Profiles

Certain sections in the resume could be varied according to the profile of job you are interested in

## Consulting

## **Key Focus Areas**

- Analytical abilities
- Communication skills
- Working in teams
- Spikes in any field

## FMCG/Oil

## **Key Focus Areas**

- Working in teams
- Academic performance
- Grasp of technical concepts

## I-Banking (Back-end)

## **Key Focus Areas**

- Problem/ puzzle solving skills
- Communication skills
- Working in stressful situations

# I-Banking (Front-end)

## **Key Focus Areas**

- Analytical abilities
- Department/ Specialization
- Academic performance
- Communication skills

## Tech

## **Key Focus Areas**

- Knowledge of concepts
- Academic performance
- Analytical abilities
- Programming languages known

## ΙT

## Key Focus Areas

- Knowledge of concepts
- Academic performance
- Analytical abilities
- Programming languages known

# C3. 5 Steps to Make a Resume



# OPERA

# C3. Arrangement: 1-page Resume

Create a good first impression by putting major achievements first. Once you capture the reader's interest, you can guide the thought-process in your favor

Dual Degree Project

The Degree Project

The Project Information

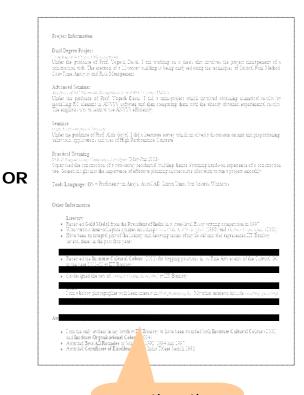
Dual Degree Project

The Section of Report Degree Degree

The Section of Sect

Major achievements

earlier ...



# Make a good first impression

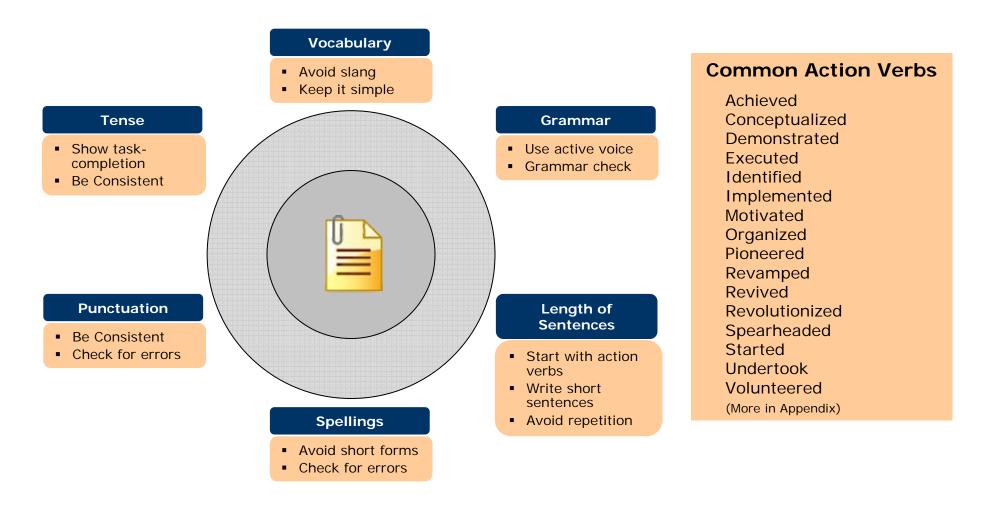
- Place attentioncapturing items earlier
- Leverage the flexibility allowed in placing sections
- Within a sentence, deliver impact in the first half

.... rather than later in the page

Often, first level of shortlisting is done in a scan time of 20 seconds per resume



The way you write determines how effectively your skills and achievements are conveyed to the reader. Focus heavily on this section





Improve the quality of the resume by adhering to professional standards of style and content

# **Style**

- Avoid stilted or confusing language. Ask yourself, "Would I talk like that?"
- Don't use first person 'I' or any pronouns
- Avoid self-flattering terms such as "highly skilled, outstanding, or excellent."
- Be honest and accurate, but not overly modest
- Use a conservative font, such as Arial, Verdana or Times New Roman

## Content

- Cite numbers to convey size/ scale of project, budget, etc.
- Only include courses that are relevant to the job you seek
- Give examples that demonstrate personality traits such as leadership, confidence, and independence
- Exclude data relevant to salary expectations and religious or political affiliations



# C3. Language

As you iterate, you get better at conveying the right information effectively and in a concise manner

[Initial Version (2-Page)]

- 'Ideation and Innovation Center Design': The objective was to prepare a conceptual framework for designing and detailing a benchmark ideation and innovation center for ITC Limited
- Embarked upon a voluntary PR exercise to visit benchmark innovation centers and interact with key personnel to supplement theory with actual observations. Located bottlenecks in existing pilot setup, estimated upgradation required to meet existing and future demands of Product Development team
- Prepared a comprehensive model for the innovation center to be implemented in 3 phases, including infrastructure, equipment, human resources and ideation models
- Applied concept of dynamic similitude to integrate manufacturing processes of all cigarette factories of ITC to achieve better consistency, repeatability, efficiency and flexibility. This was not part of the initial project goals

- Don't state objectives, say what you did
- Avoid writing things that are expected anyway, write unique contributions
- Quantify results, don't say 'better'
- Give examples

## **Intermediate Version**

- "Ideation and Innovation Center Design": Prepared a comprehensive model for an ideation and innovation center including infrastructure, equipment and human resources, to be implemented in 3 phases over a long term for ITC Limited
- Voluntarily visited benchmark innovation centers (John Welch Center, Philips Innovation Campus) and interacted with various heads to understand their methods and supplement theory with real world information
- Studied innovation models of leading companies (IDEO, P&G, GE, Philips, etc) & compared with ITC to locate bottlenecks and potential areas of improvements while estimating upgradation required
- In addition to expected goals, demonstrated application of the concept of *dynamic similitude* to reduce turnaround time of sample manufacturing by 2/3rd while also enhancing consistency, efficiency, flexibility and repeatability

- Reduce text
- Remove things that have low impact
- Highlight key takeaways
- Shorten length of sentences
- Use adverbs or adjectives to remove long phrases
- Add a title for clarity



As you iterate, you get better at conveying the right information effectively and in a concise manner

[Initial Version (2-Page)]

- 'Ideation and Innovation Center Design': The objective was to prepare a conceptual framework for designing and detailing a benchmark ideation and innovation center for ITC Limited.
- Embarked upon a voluntary PR exercise to visit benchmark innovation centers and interact with key personnel to supplement theory with actual observations. Located bottlenecks in existing pilot setup, estimated upgradation required to meet existing and future demands of Product Development team.
- Prepared a comprehensive model for the innovation center to be implemented in 3 phases, including infrastructure, equipment, human resources and ideation models.
- Applied concept of dynamic similitude to integrate manufacturing processes of all cigarette factories of ITC to achieve better consistency, repeatability, efficiency and flexibility. This was not part of the initial project goals.

Final Version (2-Page)

## ITC LIMITED - BANGALORE TOBACCO FACTORY May-July 2006

- "Ideation and Innovation Center Design": Prepared a comprehensive model for an ideation and innovation center including infrastructure, equipment and human resources
- Voluntarily visited benchmark innovation centers (John Welch Center, Philips Innovation Campus) and interacted with key personnel to supplement theory with real world information
- Studied innovation models of leading companies (IDEO, P&G, GE, Philips, etc) & customized key methodologies to suit the product development strategy of ITC
- Additionally demonstrated application of dynamic similitude to reduce turnaround time of sample manufacturing by 2/3rd while also enhancing consistency and repeatability

## Compare

- Length of content
- Clarity of output
- Impact while reading slowly and for a quick scan
- Overall look and feel

Focus on highlighting the impact, not the activity





Final Version (2-Page)

## ITC LIMITED - BANGALORE TOBACCO FACTORY May-July 2006

- "Ideation and Innovation Center Design": Prepared a comprehensive model for an ideation and innovation center including infrastructure, equipment and human resources
- Voluntarily visited benchmark innovation centers (John Welch Center, Philips Innovation Campus) and interacted with key personnel to supplement theory with real world information
- Studied innovation models of leading companies (IDEO, P&G, GE, Philips, etc) & customized key methodologies to suit the product development strategy of ITC
- Additionally demonstrated application of dynamic similitude to reduce turnaround time of sample manufacturing by 2/3rd while also enhancing consistency and repeatability

Final Version (1-Page)

## ITC LIMITED - BANGALORE TOBACCO FACTORY May-July 2006

- Prepared a comprehensive model for an ideation and innovation center including infrastructure, equipment and human resources
- Voluntarily visited John Welch Center and Philips Innovation Campus to customize key methodologies for ITC product development
- Additionally applied dynamic similitude to achieve 2/3<sup>rd</sup> reduction of turnaround time of sample manufacturing

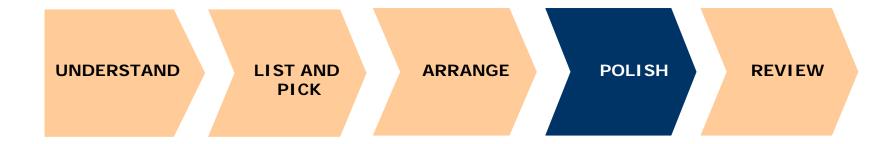
## Compare

- Level of detail
- Length of sentences
- Structure of sentences
- Overall look and feel

Focus on highlighting the impact, not the activity

# C4. 5 Steps to Make a Resume







# Pay attention to basic formatting details to improve readability and overall appearance

Lengthy points

Inadequate line spacing

Text not justified

•Conceptualized and con Eted the first ever Entrepreneurship Summi on India. It was attended by over **1500 students** and had over **50 corporate speakers**. Also laid the foundation for Eureka!, The International B-Plan Competition organized by E-Cell, to be opened for **WP** entries.

•Enabled the expansion of Ideaz.., a previously IIT

Bymbay centric event to a Pan IIT level.Conceptualized an initiated the development of a Global

Ent preneurship Network which current includes 5

UTs, FMS Delhi, NITIE, NIT Trichy a

Poor bullet spacing and Alignment

No space after punctuation mark

- Conceptualized and conducted the first ever Entrepreneurship Summit in India having over 50 corporate speakers and over 1500 student participants
- Founded Eureka!, The International B-Plan Competition organized by E-Cell, to be opened for **WP entries**
- Successfully expanded Ideaz.., a previously IIT Bombay-centric event to a Pan IIT level
- Conceptualized and initiated a Global Entrepreneurship Network which currently includes 5 IIMs, 5 IITs, FMS Delhi, NIT Trichy and BITS Pilani

# **Common Formatting Highlights**

Appropriate punctuation

BITS Pilani.

- Spacing and margins of lines and bullets
- Justify text
- Bold/italics
- Font sizes and types

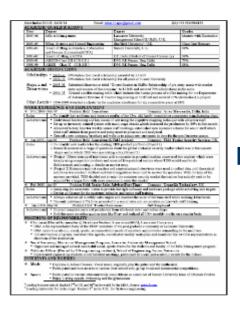




# C4. Overall Look: 1-page Resume

Recruiters generally use printouts to shortlist; a resume should be readable, presentable at an arm's length and should print well on A4



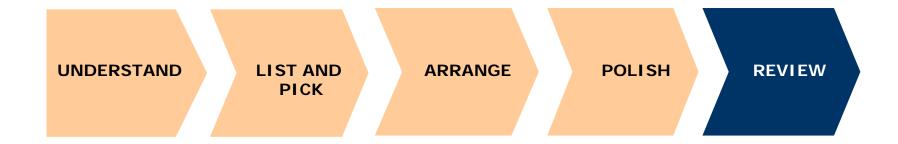




- Proofread a printout
- Overall look is as important as content
- Font size should be sufficiently big
- Minimize bold/italics
- Have ample line spacing and indentation
- Leave lots of white spaces for reader to leave comments









Getting the resume reviewed is necessary to understand how an average reader reacts on reading it





## Who should review your resume?

- Seniors in firms that you would like to apply for
- Friends capable of judging your resume well
- Family members working in the corporate world
- Someone unfamiliar with your background to review for clarity and effectiveness

## Getting the right feedback

- 'Feel' of the resume: Post-review discussion to understand what personality and skills it reflects
- Can it be shortened? Is it repetitive?
- Does it draw attention to the desired points?

## The Bottom line

- YOU have to be comfortable with what your resume says about you
- Be true in the resume and be prepared with a few examples to validate your claims
- Know your resume thoroughly; you should be able to speak at length about any point in it



# **Agenda**

- A. What is a Resume
- B. Sections of a Resume
  - 1. 2-Page
  - 2. 1-Page
- c. 5 Steps to Make a Resume
  - Understand
  - 2. List and Pick
  - Arrange
  - 4. Polish
  - 5. Review

# D. Doubts and Queries

- 1. Common Misconceptions
- 2. FAQs
- E. Sample Resumes
  - 1. Growth of a Resume
  - 2. Common Mistakes
  - 3. Comic Relief for the Interviewer





# **D1. Common Misconceptions**

## Stay clear of common misconceptions and clarify with reliable sources

## **What You Thought**

- Recruiters don't know which activities on campus are really worthwhile
- Mediocre PT/project work can be exaggerated to make it impressive
- 'NCFM Pass' is a certification of deep knowledge of finance!
- I must mention all events I 'participated' in to show enthusiasm

## What Is True

- Most firms have IITB alumni who are up-to-date with campus trends
- Recruiters know what to ask you to figure it out
- NCFM is like being an 'Organizer', helps you learn but doesn't help you get a job
- Participation = Did not win; put only achievements







# D2. FAQs

In this section we tackle certain questions that IITB students have been asking us in recent times

### Q. How do I justify a low CPI?

A. Prove that time was spent in other worthwhile activities which developed adequate intellectual and social skills

### Q. How do I balance between exaggeration and understatement?

A. Get it reviewed by friends who are unaware of your background. Remember that you must be able to carry off the image that your resume portrays.

# ne?

- Q. Should I include maximum activities to prove that I didn't waste time?
- A. Show maximum output, not activities. Focus on excellence, not just enthusiasm.

### Q. Should I add major achievements at school level?

- A. Only if you have no other significant achievement in that section, else avoid
- B. It runs the risk of pointing out that you had potential but didn't utilize it in the last 4-5 years





- Q. How detailed should descriptions of projects/achievements be?
- A. Enough to reflect skills and results, avoid unnecessary details that dilute focus
- Q. Which course projects should I include?
- A. Those that reflect achievements or innovation more than expected
- B. Those involving a major concept that you would like to discuss in the interview



- Q. How technical should the language/ terminology be?
- A. Avoid technical details as the recruiter might not be familiar with it, focus on time/ cost saved and other outputs
- B. Avoid IITB-specific terms or events that the recruiter might not be familiar with
- Q. How do I know which skill/achievement/project can be removed?
- A. Just remove it and see how much difference it makes and if the skill reflected by it can be effectively brought out using some other item
- B. Avoid repeating achievements in the same field (e.g. seminar and BTP in the same topic, coordinator and CG/ Manager in the same fest). It is obvious that you cant reach the higher level without excelling in the lower one!



# **Agenda**

- A. What is a Resume
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  - 1. 2-Page
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  - Understand
  - 2. List and Pick
  - 3. Arrange
  - 4. Polish
  - 5. Review
- D. Doubts and Queries
  - 1. Common Misconceptions
  - 2. FAQs

# **E. Sample Resumes**

- 1. Growth of a Resume
- 2. Common Mistakes
- 3. Comic Relief for the Interviewer



# OPERA

# E1. Growth of a Resume



#### Overall Coordinator, Techfest 2004 (Apr 2003-Apr 2004)

- Headed a 21-member managerial team involved in conceptualising, planning and executing Techfest, the annual science and technology festival of IIT Bombay
- · Was responsible for the functioning of a 3-tier team of 400 student volunteers
- Took Techfest to an international platform with student participation from abroad perhaps, the biggest milestone for Techfest since its inception in 1998
- Techfest 2004 was the biggest fest of its kind in entire Asia with participation of over 15,000 students and budget exceeding Rs. 32 lakhs

#### Overall Coordinator, Techfest 2004 (Apr 2003-Apr 2004)

- Headed a 3-tier team of 20 managers and 350 student volunteers
- Launched Techfest, IIT Bombay's annual science festival, at the international platform
- Conducted about 150 managerial meetings and headed 6 full-team meetings in the year
- Involved Indian Air Force and Indian Navy in a spectacular air show and exhibition in the campus
- Planned a total budget of INR 3.2 million (approx US\$ 60,000) for the festival
- Techfest saw participation of students from Singapore, Malaysia, Sri Lanka and other countries, thus making it the largest collegiate fest in Asia



#### 2003-04 TECHFEST 2004, IIT BOMBAY

Overall Coordinator

- Led a three-tier team of 20 managers and 350 volunteers to organise Asia's biggest technology collegiate festival
- Meticulously planned a shoe string budget of Rs. 3.2 mn with sponsorship from India's largest corporate houses
- Conducted about 150 managerial meetings and headed 6 full-team meetings during the year
- Launched Techfest at the international platform with participation of students from Singapore, Malaysia, SriLanka
- Organised the unique International Sand Animation Show by Ferenc Cako (Hungary) and exhibitions by Indian Air Force and Indian Navy in campus



### E1. Growth of a Resume

#### EXTRA - CURRICULAR ACTIVITIES AND ACHIEVEMENTS

- One of the primary members of the HTB contingent for inter-collegiate debates, elocution, JAM, solo vocal and group dance competitions.
- Won the 'Corporate Challenge' at Malhar 2005 from over 100 participating teams.
- Won over 30 debates at both inter-hostel and inter-collegiate levels.
- Was declared 'Best Speaker' at the Shailesh Gandhi Debating Championship in 2004, 'Best Singer' and 'Best Dancer' at Performing Arts Festival 2005.
- Trained for over 12 years in Carnatic Classical Music and have won several solo classical vocal competitions.
- Lead singer for 4 years in Surbahar and Swar Sandhya, the two biggest music shows in IIT Bombay. Am a
  versatile singer, capable of rendering with ease a variety of songs from classical to dance numbers.
- Have written several articles for InsIghT, official Mood Indigo newsletters and Hostel 6 magazines.
- Was 1 of 6 selected out of 6000 students to receive the Institute Cultural Colors for outstanding contributions to cultural activities in the years 2004-05 and 2005-06.
- Was 1 of 3 out of 500 freshmen to receive the Institute Cultural Special Mention for the year 2003-04.
- Received Hostel Cultural Colors for contributions to cultural activities for the years 2003-04, 2004-05.

Version 1.0



#### EXTRA-CURRICULAR ACTIVITIES AND ACHIEVEMENTS

#### SPEAKING

- Member, IITB Debating Team: Won over 40 debates & extempore events at major college festivals
- Awarded "Best Speaker" at the Shailesh Gandhi Debating Championship in 2004
- Won the "Corporate Challenge" at Malhar 2005 from over 100 participating teams

#### MUSIC

- Trained for over 12 years in Carnatic Classical Music & won several solo vocal competitions
- Lead singer for 4 years in Surbahar and Swar Sandhya, the biggest music shows in IITB
- Volunteer for SPICMACAY (Society for the Promotion of Indian Classical Music and Culture Among Youth)
   actively involved in organizing the 19th National Convention, IITB (2004)
- Awarded "Best Singer" at Performing Arts Festival 2005 & won the Indian Band Competition 2006

Version 4.0



Categorize activities to enhance ease of reading



# E2. Common Mistakes

What is it awarded for?

What is a Scholar Card?

### SCHOLASTIC ACHIEVEMENTS AND AWARDS

- Received National Certification in Derivatives Markets, awarded
- Ranked 10 in All India Graduate Aptitude Test in Engineering (GAT Awarded scholarship by Ministry of Human Resource and performance at undergraduate level, 2006.
- Awarded Daulat Ram Mendiratta Scholarship by IITD, continuous
- Awarded Certificate of merit in Mathematics and Chemistry, by C.E
   10 lakh appeared candidates, 2002 and 2000 respectively.
- Awarded Certificate of merit in Mathematics, by Delhi Association top 1% of appeared candidates in 2001 and 2000.
- Awarded Certificate of merit in Mathematics and Chemistry, by Taler
- Awarded Scholar Card for distinction in all subjects successively for

No output
Highly technical
Doesn't reflect skills

Major Project

August 2005 -May 2006

The project involved the design & implementation of a Sensor Network to monitor spatial & temporal variation in environmental parameters. To incorporate in-network data compression, Lightweight Temporal Compression (LTC) was implemented on the MICA2 motes. Implementation and probabilistic analysis of a sleep-wake schedule between neighboring nodes was also done to increase network lifetime and maintain an upper bound on the latency of data delivery.

NCFM is not a great achievement



## E2. Common Mistakes



Space wasted Content cramped

Sub-bulleted content should have smaller font size

### Initiatives and Achievements

- Co-authored a white paper on the topic "New Prof
  - The paper analyzed reasons underlying high "Time-t introductions by consumer goods companies.
  - Examined the importance of "fads" and "trends" as
- As part of team for Automotive vertical, scaled diffe.
  - Initiatives enabled an improvement in sales pipeli
  - Developed an insight into business process pain point
- Lead development of financial model and value prop
  - > Acquired an understanding of issues related to scaling
  - > The model has been employed to generate sales pip
- Ramped up the team for handling "Customer Referer
  - Successfully incorporated program deliverables into ex
     Changes suggested to reduce program program to account //
- ned and implemented a pilot project on restructuring ITC's distribution model in the covenience channel enabling it to cope with increasing number of categories
  - > Implemented three new models of distribution: Stock Dumps, Order Capture and Hand Carts to analyze how they affect distribution of key categories and market share
- Planned and implemented the launch of two new cigarette brands (Silk Cut Kings and Silk Cut Filter) in the branch territory

Use bullets to separate points

Fit single

words in

previous line

#### POSITIONS OF RESPONSIBILITY

Hostel Councilor, student representative responsible for hostel welfare activities (1999)

cordinator, Hospitality Cell of **Thomso**, annual fest at IIT Roorkee: managed requirements of the guests of honor (2001)

Member, Organizing Committee of the Annual Hostel Day and cultural event at IIT Roorkee (2001)

Organizer of a large scale Durga Puja (budget Rs 5 Lacs), Kolkata – solicited sponsorships and handled logistics (2003)

Captain, Hockey and Cricket Team; elected as member of the sports committee at IIT Roorkee (2001-02)

House Captain and recipient of Best Captains Badge at school (1994-96)

Volunteer, after school coaching programs at B.D.Memorial and taught Mathematics. Science and English (1994-1996)

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# E3. Comic Relief for the Interviewer

CG?

 Dec 2002- Was a member of the organizing committee of Mood Indigo 2002 for publicity. MI is the largest inter-collegiate cultural festival in India.

#### Oh! Coordie!

Analysis of state-of-the-art Suspension Bridges: Currently working on this topic as
part of my seminar under the guidance of Professor Y.M.Desai from the department of
Civil Engineering. I am involved in doing a thorough study of suspension bridges and
prepare a detailed report on the same. My work involves a thorough study of related
technical papers on the subject. The thesis would consist of a detailed report and a
presentation on the topic.

Another coordie in disguise

Have worked as the Coordinator, Media for Mood Indigo- the largest student festival in Asia.

A rare feat indeed!

## Academic

Successfully cleared the IIT JEE in the first attempt and secured the All India Rank of 616.



# E3. Comic Relief for the Interviewer

????

All India Rank 9 in the IIT Joint Entrance Examination with a percentile greater than 99.995.

Was awarded "A" grade (10/10) for the B. Tech, final year project.

No comments

Which instrument?

Other: Indian Citizen. A Cricket enthusiast. Play Indian classical instrument.

Jai Hind!

- Awarded certificate of Excellency in Mathematics
- Scholar throughout the span of schooling.

Height of narcissism!





# **Appendix: Action Verbs**

Communication Skills
Addressed
Arbitrated
Arranged
Authored
Co-authored
Collaborated
Corresponded
Developed
Directed
Drafted
Enlisted
Formulated
Influenced
Interpreted
Lectured
Mediated
Moderated
Negotiated
Persuaded
Promoted
Proposed
Publicized
Reconciled
Recruited
Spoke
Translated

Wrote

# Management Skills Administered **Analyzed Assigned** Consolidated Contracted Coordinated Delegated Developed Directed **Evaluated** Executed Organized Planned Prioritized Produced Recommended Reorganized Reviewed Scheduled Supervised

# **Teaching Skills** Adapted Advised Clarified Coached Communicated Conducted Developed **Enabled** Encouraged Evaluated **Explained** Facilitated Guided Informed Instructed Lectured Stimulated Taught Trained

# Research Skills Clarified Collected Critiqued Diagnosed **Evaluated Examined** Extracted Identified Inspected Interpreted Interviewed Investigated Organized Reviewed Summarized Surveyed Systemized

**Detail Skills Approved** Arranged Classified Collected Compiled Executed Generated **Implemented** Inspected Monitored Operated Prepared Processed **Specified Systematized** Validated





# **Appendix: Action Verbs**

Stronger Verbs for
<b>Accomplishments</b>
Accelerated
Achieved
Attained
Completed
Convinced
Discovered
Doubled
Effected
Eliminated
Founded
Improved
Initiated
Innovated
Introduced
Invented
Launched
Originated
Overcame
Pioneered
Reduced
Resolved
Revitalized
Spearheaded
Strengthened
Transformed
Upgraded

# **Helping Skills** Assessed Assisted Clarified Coached Counseled Demonstrated Diagnosed Educated **Facilitated** Familiarized Guided Inspired Motivated Participated Provided Referred Rehabilitated Represented Reinforced Supported Taught Trained Verified

# **Creative Skills** Acted Conceptualized Created Customized Designed Developed Directed Established **Fashioned** Illustrated Instituted Integrated Performed **Planned** Proved Revised Revitalized Set up Shaped Streamlined Structured

<b>Technical Skills</b>
Assembled
Built
Calculated
Computed
Designed
Devised
Engineered
Fabricated
Maintained
Operated
Pinpointed
Programmed
Remodeled
Repaired
Solved
Operated
Programmed
Remodeled

Financial Skills
Administered
Allocated
Analyzed
Appraised
Audited
Balanced
Budgeted
Calculated
Computed
Developed
Managed
Planned
Projected
Researched





# **Appendix: Resumes**

Comparison of 1 page vs. 2 page resumes



Sriram Emani – 2 page



Sriram Emani – 1 page

Growth of a resume in different versions



Adobe Acrobat Document

Zishaan Hayath - 1.0



Adobe Acrobat Document

Zishaan Hayath - 4.0



Adobe Acrobat Document

Zishaan Hayath - 7.0





# Helplines

# For any queries and clarifications, feel free to contact us at:

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