Name: Paras Bansal D.O.B: 12th January, 1991 MBA Specialization: Telecom (Systems & Finance) BE Specialization: Electronics and Communication E-mail: paras.bansal@outlook.com Phone: +91-7057801378



Objective

Aiming to be associated with a progressive organization that gives me the scope to utilize my skill set efficiently and be a part of a team that dynamically works towards the growth of the organization.

Academic Qualification

Qualification	Degree	Year	Board/University	Percentage	Division
Post-Graduation	MBA (Telecom)	2016	Symbiosis International University, Pune	74.50	Distinction
Graduation	B.E. (ECE)	2013	Thapar University, Patiala	53.00	Second
XII	HSC	2008	Central Board of Secondary Education	80.60	Distinction
X	SSC	2006	Indian Certificate of Secondary Education	94.00	Distinction

Professional Experience

(8 months)

Organization:	Tata Teleservices, New De	May 2016 – Present			
Designation:	Deputy Manager	Business Unit:	Marketing (Prepay Usa	pay Usage & Retention)	
Responsibility Assigned:	 retention KPIs: Count Achieve business object Analysis of subscriber Leg-wise MOU, Data us Campaign management 	Decay, Value Deca ctive by designing p behavior pattern of sage, Handset type at & product launch ormance and incre nalytics	products, tracking MIS, n various parameters:	customer usage data circles	

Summer Internship

(2 months)

Organization:	U-Ton International Co. Ltd., Shenzhen, China April 2015 – May 201		
Title:	Forming Business Plan and Strategy for entry into Indian optical fiber market		
Key Deliverable & Learning:	 Analysis of the Indian OFC market Risk analysis and feasibility study Deciphering potential partners and negotiating with them to form a Joint Venture Designing and writing content for company's new website 		

Research Project

Title:	Management Consulting in India: Practices, Experiences & the Economic Impact		
Key Learning:	 Management Consulting in India: Practices, Experiences & the Economic Impact Factors that shaped the inception and evolution of highly coveted consultancies in India Role of Consultancies in value creation chain for its clients Working of consultancy industry with specific case studies of some top notch companies Contribution made by Consultancies to the economy and the job market in India Failures and shortcomings of Consultancy industry 		

Additional Courses during MBA

- 30 hours course on Information Storage and Management by EMC²
- Business Management Simulation using online software from CESIM

Assignments during MBA

- Business Analytics: Forecasting of sales using time series method in SPSS
- Product Management: Application of NPD and GTM strategy to a product (Solar Power Tent)
- Finance: Financial statement analysis of a telco: 'Bharti Airtel'
- MS Project: Develop a construction plan for a data center
- Telecom Regulations: Analysis of 2015 Spectrum Auction in India

Projects Undertaken

- MBA: Analysis of Information Security in Telecom sector
- MBA: Workflow of e-payments ecosystem
- MBA: Impact of SMAC on healthcare industry
- B.E.(Major): Maintenance of Tata Docomo BTS Sites at Tata Teleservices
- B.E.(Minor): Designed a charger for cell phones and various USB powered devices that utilizes solar energy

Skills and Expertise

- Tools: MATLAB, VHDL, IBM-SPSS, MS Project
- Certifications: ITIL V3 Foundation, BCMS Implementation ISO22301:2012, Revenue Assurance
- Others: MS Excel, Adobe Photoshop, Adobe After Effects, Adobe InDesign

Positions of Responsibility Held

- Class Representative of Systems and Finance(2014-16 Batch) at SITM
- Chief of Operations in Web 'N' Tech Committee at SITM
- Organizer of 'IMMOLATION': LAN Gaming event in Inter-College Festivals consecutively for 2 years

Extra Curricular Activities

- Regular participant and winner in inter-school and inter-university G.K. quiz competitions
- Executive member of events organizing committee in college
- Volunteer at blood donation camp organized by S.P.A.R.S.H at SITM
- Member of college football and volleyball squad

Hobbies / Interests

- Keen interest in football and an ardent Arsenal FC fan
- Fascinated by renewable sources of energy
- Reading novels