SAKET MULMULE





EDUCATION				
Degree/Qualification	Institution	CGPA/Percentage	Year	
MBA (Expected April 2019)	Indian Institute of Technology, Kanpur	-	2017-Present	
B. Tech – Electrical Engineering	V.J.T.I, Mumbai	7.4	2011-2015	
HSC (12 th)	Shivaji Science College, Nagpur	92.67	2011	
SSC (10 th)	Shri Gajanan Vidyalaya, Nagpur	94.15	2009	

WORK EXPERIENCE

NUJSTER FITNESS

Nagpur
Market Research Analyst- Intern

Dec 16 – Mar 17 • 3 Months

Project: Market Research

- Perform market research on the basis of competitors' study and customer insights to discover potential customers, their needs and set achievable targets for business growth
 Marketing
- Determine marketing strategy drawn from market research to reach potential consumer base
- Create and share online content to promote a brand and to stimulate interest in firm's services

FEEDBACK INFRA

Engineer

Mumbai

Jun 15 – Jun 16 • 12 Months

Project: Annual petition filing for JUSCO and TSL

- Prepare business plan and Multi-Year Tariff (MYT) plan draft report.
- Prepare Annual Performance Review (APR) and Annual Revenue Requirement (ARR) draft report
 Spot Billing for NBPDCL and SBPDCL
- Prepare technical proposal and presentation for bidding
- Plan and coordinate billing related processes; Billing, New Service Connection, Complaint Management, etc.
 Solution to MSEDCL
- Provide various solutions to MSEDCL regarding revenue enhancement and tariff regulation, pertinent to situations in different regions in Maharashtra

POSITIONS OF RESPONSIBILITY			
IIT KANPUR	 Junior Coordinator at Public Relations Committee; responsible for managing online content of IIT Kanpur-MBA Junior Coordinator of Annual Management Conclave-Consulere event (<i>Prabandhan'17</i>) 		
FEEDBACK	 Was responsible for billing performance of North Bihar, and was leading the team of 60 ground		
INFRA	staffs		
MAKE A	 Academic Support Volunteer for the year 2016-2017; was co-mentoring 11 volunteers in a shelter		
DIFFERENCE	home		

ACADEMIC PROJECTS		
V.J.T.I.	Network	Created a program for Bhabha Atomic Research Centre (BARC) for efficient calculations
	Solver	of electric and hydraulic systems using analogy between the two

OTHER INTERESTS AND HOBBIES Cooking • Teaching • Singing • Travelling and Exploring