CV Cover Page

Personal Details

TANMAY KUMAR MISHRA

Email: tanmaym2@gmail.com

Linkedin: linkedin.com/in/tanmaymishra

Phone: +91-8882099828 Current Location: Delhi

Preferred Location: Anywhere

Industry: Research/ Analytics

Experience: 1 Year and 6 Months

(Total Experience: 2 Years & 4 Months)

Annual Salary: INR 3.9 (lakhs/ year)

Expected Salary: INR 5.5 (lakhs/year) Negotiable

Professional Details

Designation: Research Analyst

Organization: SNP Infra Research

Solutions Pvt. Ltd.

Education

Degree: MBA / PGDM

Institute: National Power Training

Institute

Course Type: Full Time

Batch: 2011 To 2013



Tanmay Kumar Mishra

G-12, Shyam Park, Nawada Village, Uttam Nagar-110059 · New Delhi

Work Experience	
Current Organisation	SNP Infra Research Solutions Pvt. Ltd.
Designation	Research Analyst
Roles &	Has been assigned with the task of writing market research reports on
Responsibilities	Indian infrastructure sector. The nature of research carried out, is mostly secondary research. Has been leading a team of 4 members. In the earlier period after joining, have also worked on news posting, both exclusive and internet based.
Assignments handled	 Infrastructure Sector in India- Evaluating Existing & Upcoming Opportunities Diesel & Gas Engine Market in India- 2014 Coal in India: Analysing Supply & Demand Side Dynamics in India Fuel Options for Electricity Generation in India Indian Power Sector-Comprehensive Review & Analysing Opportunities
	in Store
	6) Existing and Upcoming Hydro Power Projects in India -2020
NAZ- al taractura	7) Power Tariffs in India 2014
Working since	23.06.2013
Previous Organisation	Sree Metaliks Ltd.
Designation	Asst. Engineer
Roles & Responsibilities	Has been assigned to inspect the site for verifying the bills submitted by the contractors. At times have also worked on designing with AutoCAD. Supervised the erection of coal washery unit and some conveyor belts.
Worked in between	02.09.2010 to 25.06.2011

Education

Masters in Business Administration, June 2013

Percentage: 71.25

Concentrations: Power & Finance

NPTI, Faridabad

Projects: 1) Critical Examination of Competitive Bidding Process for power procurement by the

Discoms (Summer Internship at GMRETL, Bangalore)

2) Energy Efficiency Enhancement through PAT

Industrial Visit: 1) NTPC Badarpur

2) Jaisalmer Wind Park

Bachelor of Technology, July 2010

CGPA: 7.64

Concentration: Mechanical Engineering

OSME, Keonjhar

Education (Cont...)

Projects: 1) Footstep Power Generation System

2) Manufacturing of hand injection mold

Certificate Course: CATIA (At CTTC, Bhubaneswar)

Industrial Visit: 1) Orissa Sponge Iron & Steel Ltd., Palaspanga

2) NTPC Kaniha

Class XII Science, May 2005

Percentage: 56.44 FM Junior College



Class X, May 2003

Percentage: 86.26



Jharadihi High School, Jharadihi

Awards



❖ Finalist in B-plan at Kshitij 2012, IIT Kharagpur and Accumen 12 at NIT Silchar.

Awarded 2nd in question marathon during engineering at tech fest OSME 2010.

Member of Economics Club, IIT Delhi.

Skills

Languages: English, Hindi, Odiya

Computer: MS Word, Excel, Power Point

Personal Strength: Problem solving, Focused, Dedicated, Follow-through, Team member

Referees

Ambrish Khare

Manager at GMR Energy Ltd., Bangalore

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Manju Mam

Director, NPTI, Faridabad

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