

Himanshu Shukla

Male, 24

EDUCATION

Year	Degree	Institute/School	% / CGPA
Graduation	Bachelor of Technology	NIT Surat	7.32 CGPA
Intermediate	AISSE	KV LGJ, Rajasthan	88%
10 th	AISSE	KV No. 3 Agra Cantt	90%

ACADEMIC ACHIEVEMENTS

- Assisted with research in the field of Friction Stir Welding with Pr. Sailesh Pandya
- Won a National Level Science Quiz conducted by Kendriya Vidyalaya Sangatan
- Got highest marks for the School in 12th.
- Got second highest marks for school in 10th.

WORK EXPERIENCE/INTERNSHIPS

NTPC	Unchahar Power Plant, Maintenance Cell	May '15-Aug '15
Roles and Responsibilities	<ul style="list-style-type: none">▪ Boiler and Turbine Maintenance▪ Support function while Overhauling of Intermediate Pressure Turbine▪ Supply of Smaller Maintenance Objects like rivets and joints	
L&T	HO, Mumbai	Aug'16- Dec'18
Roles and Responsibilities	<ul style="list-style-type: none">▪ Graduate Engineering Trainee▪ Support Function while finalizing the Consultants for Company level streamlining▪ Purchase of IT as well as Non IT related items for HO and Its supports sites▪ Providing platform for Overviewing the Invoice submission by Various Freight-Forwarders	

POSITION OF RESPONSIBILITY

Executive, L&T	<ul style="list-style-type: none">▪ Creating Purchase Orders for IT as well as Non- IT Related procurements using SAP▪ Analytics related support for Logistics Management Centre▪ Enablement of online tracking of invoice submission▪ Process understanding and Vendor Finalization for RISL, Rajasthan Project
GET, L&T	<ul style="list-style-type: none">▪ Analysis of Proposals sent by Consulting firms like E&Y, Accenture and Bain & Co.▪ Supplying data for Company Level Manpower Analysis underway by Mckensey▪ Support for Mentorship Program done under the Chairman
Infra-Head, Sparsh	<ul style="list-style-type: none">▪ Head of Infrastructure Procurement at College Fest(Sparsh)▪ Outsourcing All the required Infrastructure for the Same

EXTRA CURRICULAR ACTIVITIES

Sports and Games	<ul style="list-style-type: none">▪ Represented School at National level in Chess
SAE, SVNIT	<ul style="list-style-type: none">▪ Helped in the fabrication of college Car in for Participation in National Supra Event for two consecutive years▪ Participated in national level Go-Cart Event as college team.

ACADEMIC PROJECTS

- College Project in Modern Welding techniques for joining two different Base material
- Functioning of Process Plant based on Assembly Lines
- Functioning of Thermal and Nuclear Power Plant
- Prepared a working model of Drip Irrigation system

OTHER INTERESTS

- Diary/ Poem Writing
- Following Cricket
- Online Gaming