

Ashish Kumar Pany

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OBJECTIVE

To obtain a challenging position in a high quality engineering environment where my resourceful experience and academic skills will add value to organizational operations

ACADEMIC DETAILS

Degree/Course	Board/University	Institution	Year of Passing	Percentage / CGPA
B.Tech Mechanical Engineering	BPUT	Vivekananda Institute of Technology, Bhubaneswar	2017	7.65
Intermediate	CHSE(O)	E-Tech Plus Two Science Residential College, Dhenkanal	2013	64.83
Matriculation	ICSE	Montfort School, Dhenkanal	2010	78

PROJECT DETAILS

Title : Installation and Commissioning of Solar Power Plant
Description : Worked towards installation of Solar Panels and LED lighting System in our college's Hostel that can work as a Backup to conventional electricity.
Duration : 1 Month
Role : Team Leader
Team Size : 6

FIELD OF INTERESTS

- Automobiles
- Power Plant
- Production

SKILLS

- Resilient
- Able Leadership Quality
- Articulate communicator

INDUSTRIAL EXPOSURE

Inplant Training at : Summer Internship in Captive Power Plant at National Aluminium Company Ltd(NALCO), Angul for 1 month
Certification : Solid designing Course in CATIA at CTTC Bhubaneswar for 1 Month

ACHIEVEMENTS

- Winner of Various Quiz competitions throughout academic Career
- Winner of Various School level Olympiads and Talent Search Examinations
- District Level winner in Essay competitions

CURRICULAR ACTIVITIES

- Was awarded A-Grade NCC certificate in School Level
- Coordinator in Vivyaan-Tech Fest at College
- Worked as a Co-ordinator of Rahagiri Days organised by BMC, Bhubaneswar

STRENGTH

- Relentless and Hard Worker
- Quick learner
- Strives in challenging and pressure situation

HOBBIES


- Quizzing
- Gaming
- Quora Addict

I hereby declare that all the details furnished above are true to the best of my knowledge and belief.

DECLARATION

Date : 02-06-2017

Place : Bhubaneswar



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