

# VIPUL PANDEY

Email id – vipulpandey280@gmail.com

Mobile: 9617751965

## CAREER OBJECTIVE

---

A student of Mechanical Engineering with excellent academic record and strong interest in experimental physics. Seeking an opportunity that will enable me to use my strong organizational & technical skills and ability to work well with people.

## ACADEMIC PROFILE

---

### J.A.G.B. Hr. Secondary School

May 2012 - May 2015

- 10th from State Board with a percentage of 90.83
- 12th from State Board with a percentage of 87.40

### KIIT Deemed To Be University

June 2016 - June 2020

- B. Tech in Mechanical Engineering with a CGPA of 8.30

## WORK EXPERIENCE & TRAINING

---

### Jindal Steel & Power Limited Raipur

GAT

September 2021 - Present

I have been working as a purchaser in machinery division for various running projects.

(Part of supply chain management)

### Hindustan Aeronautics Limited Nashik

Internship

May 2019 – June 2019

Trained in different hydraulic and pneumatic systems of Su-30 MKI Aircraft

### Jindal Steel & Power Limited Raigarh

Internship

April 2018 – May 2019

Trained in Rail Universal & Beam Mill (RUBM) and Steel Making Shop (SMS)

### Modal Analysis of Composite Material (GFRP)

Project

Modal Analysis of Composite Materials by using finite element method (2020)

## TECHNICAL SKILLS

---

- Project Management & Relationship Management
- CAD modelling and Simulation using SOLIDWORKS & CATIA
- Programming using Python
- Microsoft Office
- SAP

## HOBBIES

---

- Travelling
- Sports
- Stargazing

## ACHIEVEMENTS & RESPONSIBILITIES

---

- Responsible for the procurement of raw materials for JSP machinery division.
- Co-coordinating with logistic team for real time dispatch of materials from pan India.
- Responsible for the continuous improvement of supply chain and logistics while cultivating relationships with partners and suppliers.
- SOLIDWORKS certification for mechanical design at the level of associate by Dassault System.
- Part of Design and Analysis of KIIT student Nano - satellite structured, Thermal & Micro pulsed plasma thruster.