

# Curriculum vitae

## PERSONAL DETAILS:

NAME : Mr. Prince Setia

DATE OF BIRTH : 16 MAY 1991                      AGE: 25

CITIZENSHIP : Indian                                      SEX: Male

FATHER'S/GUARDIAN'S NAME & OCCUPATION : Mr. Ashok kumar setia Service

MOTHER'S NAME & OCCUPATION : Mrs. Geeta setia House wife

CORRESPONDENCE ADDRESS : #E1619 Gandhi nagar Fazilka Distt. Fazilka  
PIN: 152123

TELEPHONE (With STD Code) : +919417616236

PERMANENT ADDRESS : #E1619 Gandhi nagar Fazilka Distt. Fazilka  
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TELEPHONE (With STD Code) : +919417616236

E MAIL : [prince.setia16@gmail.com](mailto:prince.setia16@gmail.com)

## ACADEMIC RECORD:

- I did M.E in Industrial materials and metallurgy with score of 9 CGPA out of 10 in June 2014 from Punjab Engineering College (PEC) – Chandigarh, India.
- I did B.Tech in Mechanical engineering with score of 81.30 % in 2012 from Punjabi University Patiala-Punjab, India.
- I did my schooling X<sup>th</sup> and XII<sup>th</sup> with score of 73.6 % and 67 % respectively from Sarv hitakari vidya mandir, Fazilka-Punjab, India.

## ACADEMIC ACHIEVEMENTS:

- Secured third position in whole school in secondary results.

## EXPERIENCE:

- I have taught Power Plant Engineering and Industrial Engineering at institute named "Engineer's Point", Panchkula, India.
- Worked as Assistant Professor in School of Mechanical Engineering, **Lovely Professional University (LPU)**, Phagwara-Punjab(India) from 21 July 2014 to 29 April 2016. Employee ID- **18562**.

***TRAINING AND INTERNSHIP:***

- Attended workshop on **ADVANCED TECHNIQUES FOR MATERIAL CHARACTERIZATION** at Punjab Engineering College (PEC), Chandigarh (India).
- Participated in One Day Multidisciplinary Workshop on **Recent Developments in Material** at PEC, CHD.
- Presented a poster in **National Seminar on Innovative and Sustainable Engineering** at Dr. S.S Bhatnagar University institute of Chemical Engineering & Tech.,**Panjab University** , CHD.
- Communicate one Review paper in **Sadhna journal of springer**.
- Published one research paper on Wear Behavior of ADI in JMS Imanager Journal.
- I got one month industrial exposure at "Federal Mogul Goetze (India) Limited" during summer training.
- Pursued 6 months Industrial training at SML ISUZU LIMITED, Ropar.
- Pursued online course in "**Phase diagram in materials**" certified from National program on technology enhanced learning (**NPTEL**)and Indian institute of technology Kanpur (**IIT-Kanpur**),India.

***EXTRA CURRICULAR ACTIVITIES:***

- Participated in the Inter Hostel Cricket Tournament held at University Campus.
- Played Badminton the Sports Meet (FACE-OFF) held at University Campus.
- Member of SOCIETY OF AUTOMOTIVE ENGINEERING (SAE).

***HOBBIES AND INTEREST:***

- Playing Counter Strikes, Age of Empire (PC-GAME), Table tennis and Voluntarily Interaction with new Persons.

**DECLARATION:**

I hereby declare that the information given is true and complete to the best of my knowledge and belief.

**PLACE: Jalandhar**

**DATE: 12/05/2016**

**SIGNATURE**