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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | | | **CURRICULUM VITAE** |  | | |  | | |
|  | **PRINAN** | |  |  |  | |  | | |
|  | **1712665** | |  |  |  | | **Qr. No.-3104, SECTOR 6-B**  **BOKARO STEEL CITY**  **JHARKHAND** | | |
|  | **B.TECH ( MECHANICAL)** | | |  |  | |  | | |
|  | **21, MALE, INDIA** | | |  |  | | | | |
|  | **DATE OF BIRTH: DECEMBER 03, 1993** | | |  |  | | **PIN Code:827006** | | |
|  | **FATHER’S NAME: DEEPAK KUMAR** | | |  |  | | **PHONE:8607915562,9570039122** | | |
|  |  | |  |  |  | | [**prinan.sharma@gmail.com**](mailto:prinan.sharma@gmail.com) | | |
|  |  | |  |  |  | |  | | |
|  | **Education** | |  |  |  | |  | | |
|  | ( B.TECH) |  | Haryana College of Technology and Management, Kaithal,  Affiliated to Kurukshetra University | |  | Pursuing | | | 2012-2016 |
|  |  |  |  |  |  |  | | |  |
|  | Class XII |  | Chinmaya Vidyalaya |  |  | 69.2% | |  | 2011 |
|  | Class X |  | Chinmaya Vidyalaya |  |  | 86.8% | |  | 2009 |
|  |  | |  |  |  | | |  | |
|  |  | | **Projects & trainings** | | | | |  | |

Company : STEEL AUTHORITY OF INDIA LIMITED (SAIL) Duration: 1 Month

BOKARO STEEL PLANT

Learnt various processes involved in manufacturing of steel in various departments like RMHP,Coke oven,blast furnace, slabbing mills,hot strip mill,HRCF and CRM of the plant.

Company : JINDAL POWER LIMITED, TAMNAR Duration: 40 Days

RAIGARH, CHATTISGARH

Learnt how the heat produced from combustion of coil was used to generate steam and that steam was used to run a turbine coupled with a generator to produce electricity.

**College Project**

**Project title:** Magnetic stirrer.

**Project duration:** six months.

**Summary:**  A magnetic stirrer is a laboratory device that employs a rotating magnetic field to cause a stir bar immersed in a liquid to spin very quickly, thus stirring it. They are preferred over gear-driven motorized stirrers because they are quieter, more efficient, and have no moving external parts to break or wear out.

**Project title:** Magnetic Free Energy Generator

**Project duration:** six months

**Summary:**  Magnetic energy of permanent magnets can be converted into electrical energy and a very small input can give large outputs.

**Achievements**

**Academics**

1. A consistent performer in AIEEE examination conducted by CBSE.
2. Got a merit certificate in Green Olympiad.
3. Secured school rank 1 in Cyber Olympiad.

**Sports**

1. A Certified Black Belt in martial arts.
2. Also participated in many tournaments of martial arts and taekwondo.

**Other Information**

1. LANGUAGE PROFICIENCY:­ HINDI, ENGLISH
2. APPLICATION SOFTWARES: MS WORD and POWER POINT
3. HOBBIES/ACTIVITIES: READING, SURFING INTERNET.

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I certify that the information furnished above is factually correct.

Date: Student’s Signature

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