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**PRASHANT KUMAR TIWARI**

**AURANGABAD, BIHAR.**

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**CAREER OBJECTIVE**

Aspiring to work with an organization that offers responsible position where I can utilize my skills and capabilities to carve a niche for myself and effectively deliver towards contributing to the organization’s aspirations and also enhance my personal growth through continual upgrading of knowledge.

**TECHNICAL SKILLS**

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| **PROGRAMMING LANGUAGES**  | : |  Basic C language. |
| **DESIGNING**  | : | Sound knowledge of Auto-CAD & CATIA V5, Basic ANSYS & SOLID WORK. |
| **DATABASE**  | : | Microsoft excel, Microsoft Access.  |
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| **O.S.**  | : | Windows Family(XP, 7,8). |
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**QUALIFICATION**

**BACHELORS:**

**Bachelor of Aeronautical engineering–June, 2014 – june, 2018**

Swami Vivekanand University Sagaur (Madhya Pradesh ).

**Percentage Overall 72.80%.**

**HSC(Science Stream):**

1. **N. College Patna Bihar – March 2013 (BSEB)**

**Percentage: 70.20%**

**SSC:**

**Baulia high School Baulia Rohtas Bihar – March 2011 (BSSEB)**

**Percentage: 83.60%**

**INTERNSHIP/TRAINING**

* **Internship in HAL KORAPUT ORRISA SUKHOI-30 ENGINE Manufacturing division from 15 april 2018 to 14 may 2018.**
* Maintenance , NDT of fastener & spare parts of jet engine CFM56-5B &V2500,Assembling and disassembling of jet engine module, visualization “**jet shop**” at “**AIR INDIA engineering** **service.**” Igi AirportT2 new delhi from 1th March 2017 to 14th August 2017.
* Helicopter groung training, industrial visit at “ **indocopter pvt ltd**” Udhyog Bihar Greater Noida visited by Rotary Wing society of india from 1th june 2016 to 26th june 2016.
* Summer internship at “**TCS Autoworld maruti suzuki**” sector -6 Faridabad Haryana from 1th june 2015 to 30th june 2015.

 ACADEMIC PROJECT EXPERIENCE

1. 3rd Year Project as Part of jet engine &Commercial aircraft Curriculum.

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| **Project Name :** | Jet engine CFM 56-5B & V2500 &A320 Family aircraft maintenance  |
| **Description :** |  All knowledge about Jet engine working principle ,starting procedure and maintenance , gear box arrangement , landing gear working , A320 family aircraft configuration , avionics cockpit instrument arrangement, hydraulic EDP ,PTU, EMDP working.  |
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1. Semester-1 Project as Part of the Aero Modeling Curriculum.

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| **Project Name :** | Glider modeling & design |
| **Description :** | mainly focused on the working (flying) and dimensional design & finishing . |
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| **Team :** | Aerotix. |
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**STRENGTH**

Interpersonal:

* Good communication and interpersonal skills,
* strong written and oral communication,
* Multi lingual (fluent English, Hindi ),
* Soft-spoken,
* Problem solving and decision making,
* Ability to work in challenging environment and learning from adverse situations,
* Quick-learner.

**PERSONAL INFORMATION**

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| Father’s name  | : | Mr satyendra tiwari |
| Date of Birth  | : | 02 Feburary 1995. |
| Marital Status  | : | Unmarried |
| Languages Known  | : | English, Hindi,  |
| Permanent Address | : | Vill-Dhanhara, dist- Aurangabad Bihar( 824302). |

 I hereby ideclare that above mentioned information is correct and best to my knowledge.

**PLACE:Faridabad prashant kumar tiwari**