

CURRICULUM VITÆ

YUVRAJ ABHISHEK

Vill+Po.- Tadhwa nand pur Lakhani bazar,

P.S.- Bairiya , Dis.- West Champaran

,Bihar 845438

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CAREER OBJECTIVE

To attain great height of success, by implementing knowledge and creativity to the best of my ability and every time making a new platform, through my endless efforts, by working in an enthusiastic team oriented environment.

ACADEMIC RECORD

Qualification	Board/University	Year of passing	%/Division
B.TECH. (Mechanical Engineering)	NIMS UNIVERSITY, JAIPUR	2017	69.94/First
Class XII	Bihar school examination Board, Patna	2013	55.2/Second
Class X	Bihar school examination Board, Patna	2011	73.20/First

INDUSTRIAL TRAINING

Organization : **-Heavy Engineering Corporation limited, Ranchi Jharkhand**

Duration : **- 30 days**

Knowledge Gained: **-Learnt about forging, casting and machining at HMTP.**

Organization : **-Bharat Wagon & Engineering Company Limited(Railway), Muzaffarpur Bihar**

Duration : **-15 days**

Knowledge Gained: **-Learnt about making of Railways Wagon.**

INDUSTRIAL EXPERIENCE

Company : **- A/V LIGHT AUTOMOTIVE PVT LTD, Kanchipuraam Chennai.**

Duration : **- 1 year's**

Knowledge : **- Quality Engineer**

FAVOURITE SUBJECTS

➤ **Manufacturing Process, Material Science & Engineering.**

SOFTWARE SKILLS. (Programming languages / Operating Systems / Application Packages, etc.)

Programing languages: BASIC OF C, Visual Basic Application.

Operating Systems: Windows XP/Windows 7, Windows X.P, 7, 8 -8.1&10.

Application Packages: Learnt about computer DCA (1 year) .

PROJECT UNDERTAKEN

➤ **Bachelor of Technology**

Title: -pick & place robot a mini project report

Description: - *Mankind has always strived to given life qualities to its artifacts in an attempt to find substitute for himself to carry out his orders also to work in hostile environment. The pic & place robot are design for loading and unloading object.*

Title: -Mini Flour mill a Review project report.

Description: - The research presents improved design for flour milling machine. It is used for the milling Of dough to a higher degree for food production without damaging the nature. In this design expected to use indigenous technology maximize efficiency & profit, minimize cost. It is very cheap to maintain.

WORKSHOP ATTENDED

- Tryst. 2017 IIT DELHI , Mat lab (slot-1)
Period and Time: 24 Feb 2017.
- Work shop on Nuclear Power – The Future of Energy
Period and Time: 15 Sep. 2014.
- Work shop on Role of NMR technique in advanced sciences
Period and Time: 28 Nov. 2013.

EXTRA CURRICULAR ACTIVITIES: -

- Participated and won 2st prizes in model presentation on Engineer's Day 2015.
- Co-ordinate, schedule, organize and promote important art, cultural & technical events in the School & College level successfully.
- Actively performed as a class representative several times from school level to college level.

PERSONAL DETAILS: -

Mother's Name	: Smt. Purnima Devi
Father's Name	: Sri Binda Prasad
Date of birth	: 7 th October 1996
Nationality	: Indian
Marital Status	: Single
Languages Proficiency	: English, Hindi (Reading & writing)
Interests	: Tree planting, Listening music, Watching cricket.
Permanent address	: Vill+Po.- Tadhwa nand pur Lakhani bazar, P.S.- Bairiya , Dis- west Champaran (Bihar) 845438

DECLARATION: -

I hereby declare that all the information furnished above is true and accurate to the best of my knowledge and belief.

Place: -

Date: -

(Yuvraj Abhishek)