RESUME

**Ashish Negi**

**Design Engineer**

Plot no.78, Street No. 11, Rachana Apartment,

Sidharthi Enclave Uttam Nagar, New Delhi - 110059

E-Mail - negiashish031@gmail.com

Contact No. +91 – 8010977543

**Cad Design Engineer** with more than **3 years** of experience providing technical and fabrication design direction to company fabricators. Proficient at creating 2d and 3d detailed drawing of hardware’s and plastic components from AutoCAD, solid works/ NX Software’s.

**WORK EXPERIENCE**

**Encraft India Pvt. Ltd.,** Okhla Industrial Estate, Phase III, New Delhi

**Design Engineer - January 2016 to May 2019**

Work Responsibilities:

* Design new molding and hardware components for u-PVC doors and windows systems.
* Operate **3D printer machine** to develop new component to check fitment and assembly in u-PVC doors and windows systems.
* Prepare detailed drawing for new developed component.
* Inspection of new develop components according to detailed drawing.
* Prepare shop floor drawing for customer support.
* Prepare Technical Manuals and technical wall chart for customer support.
* Work in Window maker software for making quotation.
* Generate NAV code

Skills Used:

* AutoCad Drafting and design
* Solid Works/Nx

**Kalco Alu Systems (P) Ltd.,** AN12-13, Masuri Gulawathi Road, UPSIDC Indl. Area, Phase – III, Ghaziabad

**Design Engineer And Technical Executive - April 2015 to October 2015**

Work Responsibilities:

* 2d Drafting of all projects that include Elevation and detail drawing in AutoCAD.
* Generate Quotation from **K-Soft** **(Window Maker)**.
* Make Shop Drawing of doors, windows, glazing as per the Clint Requirement.
* Sticker Generation form K. Soft **(Window Maker)**.
* Discuss with senior about project.
* Discuss with Client about project if necessary

Skills Used:

* AutoCad Drafting and design
* K-Soft Window Maker

**Ramanujan Center For Aeronautical Research And Development. - Software Training**

Palam, Sec 7, New Delhi - **April 2014 to October 2014**

Learning Software’s:

* AutoCAD (2013) 2D and 3D drafting
* CATIA V5R20 - Sketching, Part Modeling, Assembly, Sheet Metal Design, Drafting
* SOLID WORKS (2014) - Sketching, Part Modeling, Assembly, Sheet Metal Design, Drafting
* Nx9 - Sketching, Part Modeling, Assembly, Sheet Metal Design, Drafting

**Delhi Institute of Aeronautical Science (DIAS),** Badarpur, New Delhi

**Lecturer - July 2013 To Jan 2014**

Work Responsibilities:-

* Teaching Engineering Drawing and Aeronautical Science Subjects.

**EDUCATION QUALIFICATION**

* **B.E** from **Aeronautical Society Of India** (2013)
* **XII** from **Uttaranchal Board** (2006)
* **X** from **Uttaranchal Board** (2004)

**IT SKILLS**

**Micro Soft Office Suite**

* Microsoft Word,
* Excel,
* Power Point,
* Internet & Related Applications.

**Auto Cad Associates and Professional**

* 2D and 3D drafting

**3D Software**

* Solid Works
* Unigraphics
* CatiaV5R20

**PERSONAL SKILLS**

**Strengths**

* Confident, Hard worker, self-motivated with positive attitude.
* Willingness to learn new thing.
* Perform well under pressure.

**Languages**

* Hindi
* English

**DECLERATION**

I am confident of my ability to work in a team. I hereby declare that the information furnished above is true to the best of my knowledge.

***Ashish Negi***