

# Minu

Portfolio link: <https://minukm.github.io/minuart/>

## CAREER OBJECTIVE:

To pursue a challenging and creative career, where I can apply my knowledge and creativity, acquire new skills and contribute effectively to the organization.

## SUMMARY:

- Pursuing masters in Design from **IDC-IIT Bombay in Industrial Design**
- Worked as **Front End Developer** for 1 year and 7 months at **DELOITTE CONSULTING INDIA PVT LTD**, Bangalore.
- Recognized with **Spot award and Applause Award** at **DELOITTE**.
- Bachelor's of Technology Degree in **ELECTRICAL ENGINEERING** in year 2014
- **Volunteered** as **Event Lead Coordinator** at **SPHOORTI-2015** and **CHIGURU-2015** organized by "Youth for Seva" in **September 2015** and **December 2015** respectively.
- Completed **4 weeks** training in **(HAL) HINDUSTAN AERONAUTICS LIMITED-Lucknow** (Comprehensive course on Aircrafts system)
- **Qualified 1st level** for **NTSE** in High School

## EDUCATIONAL QUALIFICATION:

Name Of Course	Year	Board/University	Institute/School, City
Pursuing Masters in Design	2017	IIT Bombay	Industrial Design Center- IIT Bombay
Bachelor of Technology (B.Tech)	2014	GBTU	Harcourt butler Technological Institute, Kanpur
XII/Intermediate	2009	ISC	Convent School, Lucknow
X/High School	2007	ICSE	Convent School, Lucknow

## IDC- 1<sup>st</sup> SEMESTER PROJECTS:

**Institute: IDC- IIT Bombay**

**Project 1:** Design an innovative table lamp with minimalistic design. An LED light and switch was provided.

**Project 2:** Design a water coloring kit to make the activity more fun for the kids and provide a better experience.

**Project 3:** Designed a Working spike guard.

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## WORK EXPERIENCE:

**COMPANY: DELOITTE CONSULTING INDIA PRIVATE LTD**

**Role:** Front-end Developer

**Service Line:** Deloitte Digital

**Duration:** From 2015 to 2017

**Number of Projects:** 3

**Description:** Worked as a full time Front end Developer.

**Projects 1-3:** Worked with frameworks, and languages like **HTML**, **CSS**, **CSS3**, **Bootstrap**, **Javascript**, **jQuery**, **salesforce**, **sharepoint**, **AEM**. Also learned to create responsive webpages

**Firm Initiative Project:** To provide a **Visual Reality Experience** to the Client through the look and feel of a 'Museum' Prototype. Customer would be able to click on items and check the cost. Tools used: **a-frame**.

### **AWARDS AND RECOGNITIONS:**

**Spot Award:** recognized with **Spot Award at Deloitte** by the 1<sup>st</sup> team I worked with for taking up the tasks more independently even as a fresher and completing it on time.

**Applause Award:** recognized with **Applause Award at Deloitte** by the 2<sup>nd</sup> team for adaption to new skill sets and completing the tasks on time with more dedication and independence.

### **TECHNICAL SKILLS:**

Software/Products	<b>Inventor, Blender 2.77, AutoCAD 2010, Visual Studio 2005, Gimp photoshop, MATLAB</b>
Development Tools/Languages	<b>a-frames, HTML/HTML5, CSS, CSS3, Bootstrap, LESS and Java Script, , jQuery, Core Java</b>
General Tools	<b>MS Power Point, MS Word, MS Excel, Visual Paradigm, sharepoint, salesforce</b>
Platforms	<b>Windows Vista/7/8</b>

### **BACHELOR'S - SUMMER TRAINING- 2013:**

**Company: Hindustan Aeronautics Limited (Accessories Division, Lucknow)**

**(May'13-Jun'13)**

- Training was a walkthrough on the aircraft basics: fuel System, Aircraft instruments, manufacturing processes, heat treatment processes, quality assurance, planning activities, working and management of HAL, etc.
- Submitted a descriptive training report on 'Auxiliary Power Unit', an APU provides electrical energy (115V, 400 Hz) for aircraft systems and serves as an emergency power in flight

### **BACHELOR'S - FINAL YEAR PROJECT:**

**Institute: HBTI Kanpur**

**(Sep'13- Apr'14)**

**Title: Solar Tracking System**

- **Objective:** To design a working model that can detect and compare the intensities of light, and that can move a stepper motor based on the intensity of light and show the voltages across two LDRs on LCD
- Simulation was first done on a Proteus software then a hardware was prepared

### **SEMINARS/ PRESENTATIONS:**

- Acquired 1st position in Business Plan Competition organized by INCORD 2012 (Technical Festival of Computer Science Department, HBTI, Kanpur)
- **Presented** on "**Magneto Hydro Dynamics Power Generation**" in year 2013 at Electrical Engineering Department, HBTI Kanpur
- **Presented** on "**Auxiliary Power Unit**" in the year 2013 at Electrical Engineering Department, HBTI Kanpur
- **Presented** on "**Solar Tracking System**" in the year 2014 at Electrical Engineering Department, HBTI Kanpur
- Participated in Poster Presentation in MECHARNIVAL 2011 (Technical Festival of Mechanical Engineering, HBTI Kanpur)

### **EXTRA-CURRICULAR ACTIVITIES:**

- **Volunteered** during Impact Day (at Deloitte) in **Nightingales Sandhya Kirana** in Bangalore.
- **Volunteered** as **Event Lead Coordinator** (Origami Competition) at **CHIGURU-2015** (inter-school cultural fest) organized by 'Youth For Seva' Bangalore in December 2015
- **Volunteered** as **Event Lead Coordinator** (Painting Competition for Intellectually Challenged Kids) at **SPHOORTI-2015** (a Day-Long extravaganza for differently able kids ) organized by 'Youth For Seva' Bangalore in September 2015
- Acquired **1st position in Inter School Relay Race** organized by Loreto Convent School, Lucknow, in year 2007
- Attended 2 day **workshop on Mobile Robotics** in year 2011 organized by i3-india Technologies
- Participated in Bridge Making Competition organized by NIRMAN 2012 (Technical Festival of Civil Engineering) at HBTI

Kanpur

### **CERTIFICATIONS:**

- Completed **1 month** course on **AutoCAD** from UPTECH, Lucknow in July 2011
- Completed Certification course in '**Java Enterprises Apps**' from NIIT Malleswaram with **Core Java And J2EE**

### **HOBBIES:**

Designing, Sketching, Painting and Origami