

Kapil Sharma

**MBA (ePGP-2020-2022)-IIMK,
B.TECH, PMP®**



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Languages

German – GEOTHE A1
English
Hindi

Passport No.: J4138666
(Lucknow)

Summary

- Sr. Mechanical Design Engineer with a total of 8+ years of experience in Automotive design.
- Academically proficient, with MBA (2020-2022)-IIMK, B.Tech in Mechanical Engineering & PMP®
- 5.2 years' experience in **Automotive Seating** & 2.8 years' experience in **Brake & fuel tubes**.
- Impeccable track record of delivering superior performances under demanding work environments
- Exceptional competency in handling tasks individually as well as a team player with excellent communication skills and the ability to accomplish assigned task within stringent timelines
- Excellent problem solving & analytical skills with flexibility, resourcefulness & proven ability to work as part of a diverse team

Skill Highlights

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|----------------------|----------------------------|
| • Catia-V5 | • Team Centre |
| • Form Suit | • Supplier Data Management |
| • Project management | • MS-Project |
| • MS Office | |

Experience

Sr. Design Engineer – March 2016 to Till now, Location: Pune
Adient India Pvt. Ltd (Formerly known as Johnson Control)
Industry: Automotive Seating, Department: Structure Europe

- Creation of 3D data & drawing for Metal frame Sheet metal component.
- Analyzing Project specification & requirement. Regulation study.
- Interaction with Customer & supplier and internal Global team.
- Preparation of Product design as per customer requirement. Product Cad packaging.
- Preparation of various documents for FEA, Customer, Supplier etc.
- Supplier support for prototype, DFMEA support.
- FEA results analyses & preparing FEA countermeasure.
- 3D Modeling, Assembly, Data management in Team center, Kinematics, Forming analysis (form suit) Drawing Creation, Part BOM & weld BOM, Application of CC/SC on drawings.

Experience

Design Engineer – June 2013 – Feb 2016, Location: IMT Manesar Gurgaon
Ti Automotive (Bundy India Ltd.)

- 3D Modeling, Assembly, Surfacing, Drafting on CatiaV5 software.
 - Creation of Break line & fuel line 3D data & drawing.
 - Interaction with Customer & supplier and internal Global team.
 - Creation of customer & supplier drawing.
 - Customer & supplier interaction.
 - Creation of Design to meet the customer requirement.
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Education

MBA (EPGP) 2020-2022

Indian Institute of Management Kozhikode

BACHELOR OF TECHNOLOGY (MECHANICAL) 2007-2011

Institute of Technology and Management (Accredited by UPTU and AIEEE), Meerut

INTERMEDIATE (U.P. BOARD) 2005

St, Mary's Inter College, Mauranipur Jhansi;

HIGH SCHOOL (U.P. BOARD) 2003

Saraswati Vidya Mandir High School, Mauranipur Jhansi;

Certifications & Award

- PMP® Project Management Professional: **PMI USA**
- **Jaguar Land Rover (Project X39x 2R): Adient India stellar award**
- Motivational Strategy Pathway Level 1: **Toastmasters International**
- Participated in Cognizance Tech Fest: **IIT Roorkee, March 2011**
- Participated in Srishti Annual Festival: **IIT Roorkee March 2009 & 2010**
- Combination of Regenerative Braking & Automatic Braking System (B.TECH. Final Year Project)
- American Society of Mechanical Engineer workshop: **IIT Roorkee March 2009**
- Autonex Workshop conducted by Emanagineer India: **IIT Roorkee March 2011**
- Social Entrepreneurship workshop, **IIT Roorkee March 2010**