

# XU ZHENG

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## QUALIFICATION

- More than 6 years' BA professional experience in PLM industry
- Familiar with electronics manufacturing IT solutions and end-to-end solution design
- Have experiences of complex project management through both Waterfall and SCRUM methodologies
- Certified ScrumMaster (CSM) in 2016
- Experienced in version/status and configuration management
- Excellent verbal and written communication skills in both English and Chinese

## EXPERIENCE

2012 – Now      **Lenovo (Beijing) LTD.: BA (Advisory Engineer) (2018 – Present)**  
**BA (Staff Engineer) (2016 – 2018)**  
**BA (Requirement Analyst, Product Manager, Project Manager) (2012 – 2016)**

- Responsible for overall system solutions, and support cross-track analysis and collaboration.
- Support team management on Production Operation, Projects, and cross-team communication.
- Responsible for requirement analysis, solution design and implementation.
- Lead/Support E2E complex projects with cross-functional teams.
- Requirements analysis and management, solution implementation, testing and final operation support.
- Manage Post Production Support (PPS), CR/Issue tracking and quality control.

## PROJECTS

**2018.10 – Now: Lenovo DCG (X86 Server) – HPC BOM Segmentation**

- **PLM IT Lead**
- **System Platform:** ELOIS (Windchill 10.2 M030), IPC, One Configurator (Self-dev)
  - Support X-Config system sunset and move business to Lenovo platform.
  - Responsible for HPC IT solution design and implementation.
  - Support E2E discussion and collaboration.

**2017.3 – 2018.10: Lenovo DCG (X86 Server) – One Configurator Project**

- **PLM IT Lead**
- **System Platform:** ELOIS (Windchill 10.2 M030), DCG Windchill (Windchill 10.2 M020), One Configurator (Self-dev)
  - Responsible for Purley CTO solutions: one of the core product data maintenance and publish processes in Lenovo DCG.
  - Lead a team to implement solution to support One Configurator enablement and Purley products launch.
  - Handle version/status and configuration management in Purley CTOs.
  - Handle production issues and manage requirements from further Agile Releases at the same time, keep continuous integration for Purley Product Solutions.

**2016.2 – 2017.1: Lenovo DCG (X86 Server) – Enterprise PLM Consolidation Phase II Project**

- **WPA IT Lead**
- **System Platform:** DCG Windchill (Windchill 10.2), DCG WPA (WPA 11), GDx
  - Responsible for Lenovo DCG Environmental IT solution (Windchill + WPA + GDx), co-operated with supplier management.
  - Led a team to design and implement environmental solutions for Lenovo DCG and supported business migration from IBM EMARS system.

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**2015.7 – 2016.7: Lenovo DCG (X86 Server) – Enterprise PLM Consolidation Project**

- **Report IT Lead**
- **System Platform:** DCG Windchill (Windchill 10.2), PLM Report System (self-dev, Java)
  - Led an Agile team to build PLM Report System (Java self-development platform) from prototype design to final go-live.
  - Practiced Scrum methodology to enhance experience among IT, BT and business users.
  - Migrated business from IBM (ENOVIA – MirrorMart) to Lenovo DCG (Windchill – PLM Report System).

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**2015.1 – 2016.1: Lenovo DCG (X86 Server) – System X Enterprise Product Migration Project**

- **CTO Track Lead**
- **System Platform:** ELOIS (Windchill 10.2), DCG Windchill (Windchill 10.2)
  - Built Enterprise Lenovo Offering Information System (ELOIS) and took ownership of CTO solutions (Windchill + ELOIS).
  - Implemented product data maintenance and publish solutions, including Loadsheet and EC Processes.
  - supported for other tracks, like Custom Model and POR processes, Announcement, etc.

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**2014.8 – 2015.7: System X (X86 Server) – Bohemia Project**

- **Process Architect, PPS lead**
- **System Platform:** DCG Windchill (Windchill 10.2)
  - Built DCG Windchill system for System X products management.
  - Created EC Release process to support E2E product data maintenance and publish process.

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**2012.3 – 2014.10: Lenovo PCG – Olympus, PGI, CTO Simplification, Product Foundation Projects**

- **Process Architect, PPS lead**
- **System Platform:** PCG Windchill (Windchill 10.0), LOIS (Self-dev, Java)
  - Participated in solution enhancement like, simple-multiple country solution, Lenovo Business Group (LBG) and Think Business Group (TBG) combination, new plant enablement, etc.
  - Supported new solution design, implementation, testing and key user training.
  - Managed post production support after MTP, to keep business running smoothly.

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**2011 (Sept – Oct) Westfield Sports Cars Ltd.: Product Data Management + CAD Engineer**

- Assist production manager with engineering changes of 2D and 3D drawings modification.
- Build 3D models and related 2D drawings based on product specifications or physical components with measuring.
- Manage part ID and revisions of engineering documents (document and configuration management).

- Analysis CAD management problems and provide information solutions for the company (PDM).

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2010 (May – July) **Hongdu Aviation Industry (Group) Co., Ltd.: VPM/LCA Implementation Project**

- Built DS CATIA, VPM and LCA integration environment and training environment.
  - Collected and analyzed customer requirements.
  - Created system developing documents (e.g., part library, material library, standard parts catalog, list of part attributes and workflows)
  - Customer training contained concepts introduction, CATIA application and VPM operation.
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## EDUCATION

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2010 – 2011 **University of Warwick, UK**

MSc in Enterprise Integration Management, Warwick Manufacturing Group (WMG), **Merit expected**

**Core modules:** Logistics & Operations Management, Information Modeling and Systems Analysis, Organizations People and Performance, Enterprise Resource Planning Integration, Strategic Marketing, Project Planning Management and Control, etc.

**Project:** *Product Lifecycle Management (PLM) Solution for Warwick Formula Student*

2008 – 2010 **Beijing University of Aeronautics and Astronautics (BUAA), CHINA**

MSE in Integrated Circuit Design, College of Software

2004 – 2008 **Beijing University of Aeronautics and Astronautics (BUAA), CHINA**

B.E. in Aircraft Manufacturing Engineering, College of Mechanical Engineering & Automation, **2:1 achieved**

**Project:** *Assembly Process Simulation of Cabin Door Based on Virtual Reality*

## COMPUTER SKILLS

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- Familiar with PTC Windchill Suite, PartsLink, PDMLink, ProjectLink, Supply Management, etc.
- Familiar with PTC Windchill Product Analytics, Compliance, Material and Substances, etc.
- Have experience of QC, Remedy, Teambition, Jira, Confluence, etc.
- Have experience of prototyping tools like Axure.
- Have knowledge of PDM & PLM and experienced in DS VPM/LCA and SIEMENS Teamcenter implementation projects.
- Have experience of CAD software tools, like AutoCAD, DWGEditor, CATIA, SolidWorks, etc.
- Have experience of virtual reality tools, like 3D Max, Creator, Virtools, Delta 3D, etc.
- Basic knowledge of VC and C++ for simple CAD software secondary development, Self-taught Java and Python programming.
- Information modeling with XML, UML and ER diagram.
- Basic database knowledge of SQL and database designing with MS Access.
- Simple website designing with HTML and web authoring system (KomoZer).
- Other familiar tools: PhotoShop, Video Studio, Microsoft Office, etc.

## LANGUAGES

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English: Good English skills in listening, speaking, reading and writing.

Chinese: Native.

## ***REFERENCES***

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REFERENCES ARE AVAILABLE UPON REQUEST.