

TEL : XX442XX

E-Mail : @@@@

**Sep. 2010 - Jun. 2014 Beijing Normal University Mechanical Design Automation**

* TOEIC(704),CET6(680)
* Received the first-class scholarship for the 2012-2014 school year and the national scholarship for the 2012-2013 school year.

**EDUCATION**

**EVALUATION**

* Graduated in mechanical design.Strong ability to complete project development and design separately; familiar with mechanical principles, solid mechanical basic knowledge; such as mechanical design principles, theoretical mechanics, material mechanics, mechanical drawing principles, transmission process control, etc.
* Serious and responsible work, rigorous and meticulous, good logical thinking ability, strong learning ability; good interpersonal communication skills, good at teamwork.
* Second Prize of Undergraduate Curricular Academic Competition
* Winner of ”Expo Knowledge Contest"
* Third Prize of National College Students English speech contest

**HONORS**

**EXPERIENCES**

**Jul. 2016 - Present XXXX Machine Co., Ltd. Mechanical Engineers**

* Responsible for project mechanical planning and structure, mechanical design work decomposition and summary.
* Responsible for project mechanical design optimization; responsible for project mechanical design review.
* Responsible for process integration of production line, concept design, feasibility and risk assessment, output of feasible solution manufacturing drawings and manufacturing costs, and control of manufacturing costs.
* Guide and participate in the design team's design tasks, responsible for technical coordination and communication with other departments or customers.

**Dec. 2014 - Jun. 2016 Shanghai XXX General Motors Mechanical engineer assistant**

* Responsible for the drawing of the engineering drawings of solidworks parts provided by mechanical engineers (main work).
* Connect technical exchanges between mechanical engineers and production departments.
* Understand the mechanical engineer's assembly model and assist with product assembly.
* Product related technical data, product patent filling and improvement; product development, production, after-sales related technical issues guidance and support.

Birthday : 11/08/2002

Location : Beijing

**Lucas Job intention : Mechanical Engineer**