

RYAN CHEN

Project Manager @ SINBON Electronics Co., Ltd.



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SKILLS

- Project Coordination and Management
- Team Leadership
- Organization
- Problem-solving
- Adaptability
- Communication skills
- Bid Proposal
- Budgeting
- Safety Compliance
- Quality Control

EDUCATION

MASTER 2008 – 2010

National Sun Yat-Sen University
Mechanical and Electromechanical Engineering

BACHELOR 2005 – 2008

National Sun Yat-Sen University
Mechanical and Electromechanical Engineering

EXECUTIVE SUMMARY

- ◆ I am a highly motivated, enthusiastic, and reliable professional who specialized in the project and product management area. I have more than 6 years of working experience in mechanical-related firms. My position gives me the authority to lead my projects starting from the design stage, which includes establishing the working model, planning the timeline and milestone, sourcing the qualified suppliers, meeting the spec as well as the test standards, ensuring everything is on track, and fulfilling our customer's expectation. I am able to communicate at all levels internally and externally with strong problem-solving skills.
- ◆ Detail-oriented and self-motivated Project Manager with advanced education in mechanical engineering.
- ◆ 7+ years of practical experience managing the NPI projects.
- ◆ Good communication skills along with great interpersonal abilities
- ◆ Planned well with cross-sectoral integration critical problems.
- ◆ Well experienced in cooperating with the international partner.
- ◆ Created special/customized tools for the project management.

PROFESSIONAL EXPERIENCE

Jun 2018 Dec 2021	Project Manager SINBON Electronics Co., Ltd. In Industrial Application Business Unit at SINBON HQ (3 yrs 6 mos) <ul style="list-style-type: none">• Served as the Project Manager for nine active Client programs, totaling USD 9,000,000+ in projected 2018-20 revenue.• Performed tasks central to program progress, including scheduling, budgeting and accounting, and resource management.• Ran ongoing internal program meetings, including weekly status check-ins.• Planned and executed solutions and services in partnership with sponsors and clients.
Feb 2016 May 2018	Project Engineer HNI Asia L.L.C. Taiwan Branch In HON Transactional Team at HNIA Taiwan Branch (2 yrs 3 mos) <ul style="list-style-type: none">• Developed over 100 products launched in the US and fulfilled customer's expectations on spec/cost/schedule.• Led initiative to enhance the suppliers' production and logistics workflow resulting in \$190,000+ annual savings.• Utilizing engineering expertise with capabilities to identify root causes and suggest solutions for product defects or failures.• Sourcing qualified suppliers and ensuring the cost competitiveness of the new products.• Created special/customized tools for project management in order to increase the efficiency of managing complex projects.• Completed the RCI (Rapid Continuous Improvement) events for HNIA's suppliers.
Apr 2015 Jan 2016	Pipe Support Design Engineer Yamashita International Enterprise Co., Ltd. Taiwan Branch In Support Design Engineering Div. at YIE Taiwan Branch (9 mos) <ul style="list-style-type: none">• 0.8+ years of practical experience to design the pipe support.• Well experienced in cooperating with the international partner.• Skilled use of TEKLA and MICROSTATION.
Apr 2013 Apr 2015	Plastic & Rubber Product Engineer Hua-chuang Automobile Information Technical Center, Ltd. In Body Development Div. at HAITEC HQ (2 yrs 1 mos) <ul style="list-style-type: none">• 2+ years of vehicle interior plastic injection molding parts practical design experience. (Door trim, Windshield, Carpet etc.)• Coordinate between 5 teams to ensure punctual delivery of high-quality assembled parts.• Planned well with cross-sectoral integration critical problems.• Managed downstream manufacturers effectively and conformably.• Skilled use of EXCEL and POWERPOINT to create progress report to client and manager.
Feb 2012 Apr 2013	Piping Design Engineer CTCI Corporation In Piping Design Engineering Div. at CTCI HQ (1 yrs 3 mos) <ul style="list-style-type: none">• 1+ years of practical experience to design the pipeline.• 0.7+ years of petrochemical plant construction site experience, as the supervisors and Field Engineer.• Skilled use of SP3D, PDMS and AutoCAD.• Developed several quotation and site paperwork database systems with EXCEL and VBA.• Awarded Rookie of the Year.