



SAVIER JAMES HERNANDEZ,

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PERSONAL INFORMATION

Civil Status: Single
Age: 26
Visa status: Visit Visa

CAREER OBJECTIVE

To be employed in an organization where I can utilize, develop and intensify knowledge and skills in technicality.

SUMMARY OF QUALIFICATIONS

- Possess strong background in plant operations, production planning, maintenance planning, earned value management, quality engineering and quality management system
- Passed National Certification of Competencies in Plant Operations and Safety Management
- Possess advanced level of know-how of various applications (e.g. , AutoCAD, Autodesk, 3D Max, Corel Draw, Solid Works and MS Office Package)
- Possess high level computer skills, interpersonal and team work skills; thinking, problem solving and decision making; time management; organizational skills and personal management skills
- Multilingual and possess high level communication skills

EDUCATION

**Bachelor of Science in Industrial Technology
major in Instrumentation and Control**

Batangas State University

June 2016 - 2019

KEY SKILLS AND COMPETENCIES

- Attention to detail
- Alert
- Calm under pressure
- Numerical Skills
- Good communication skills
- Good computer skills
- Engineering Documentation
- Strong Technical Background
- Basic QA and QC Skills

PROFESSIONAL EXPERIENCE

Universal Robina Corporation, JG Summit Holding Inc
Brgy Simlong Batangas City, Philippines
Manufacturing Technician
Operations & Production Department
(December 2019 - July 2023)

Business: Manufacturer of the largest branded consumer food and beverage product in the Philippines and ASEAN country

- Perform a visual inspection of the assembly work being performed to make sure that it is of the best quality possible
- Training and supervising new employees
- Troubleshooting and installation of electrical control systems
- Designed electrical components as per upgrading technology
- Provided technical support to the engineering team in executive projects
- Investigated technical aspects and root cause problem
- Developed preventative measures to avoid recurrence of problems
- Assessed the impact of deviation on product quality
- Coordinated with technicians in developing engineering designs
- Ensured collaborative relationship with Director of Technology and Manufacturing
- Implemented best practices in developing technical solutions
- Demonstrated technical issue to the customer and how to do proper maintenance

ELIGIBILITY/CERTIFICATION

National Certification of Competency in Instrumentation and Control Servicing Level II
Issued by Technical Education & Skills Development Authority, Republic of the Philippines
TESDA Calabarzon, Calbridge
Batangas City, Philippines
2019

Collins Aerospace
Tanuan Batangas Philippines
Manufacturing Technician (Internship)
Plant Operations & Projects Department
(August 2017 - November 2017)

Business: Specializes in aerostructures, avionics, interiors, mechanical systems, mission systems, power, and control system

- Implemented and refined manufacturing processes by applying continuous improvement and lean manufacturing principles to all areas of production
- Developed working instructions, workmanship standards and processed documents and to ensure that they follow
- Provided technical input and labor projections for production proposal efforts and material cost input for all proposal efforts
- Improved continually existing operation for increased quality, productivity, efficiency and cost saving
- Investigated operational problems affecting production, reporting and recommending solutions
- Provided manufacturing data i.e. production reports analyzing, machines capabilities to improve manufacturing process and measure progress to target
- Identified ways to reduce production costs through recommendations - i.e. new process equipment, equipment justification to improve performance
- Keeping equipment maintenance logs, as well as maintaining a safe and tidy work environment

SEMINARS ATTENDED

Reinforcing Students Personality for Career Placement Growth and Development Future Instrumentation and Control Technologist
Batangas State University
Batangas City, Philippines
November 25, 2019