

SYLVIAN BRYAN

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Visionary Exposition

Plans outsource high-end electronics, environments, and high-volume manufacture consumer goods with eight years in-house and twelve years product development expertise in business development consultation. Governs manufacture data that increase productivity through advanced manufacturing and robotics design leadership.

Distinguish Skills

QUICK SOFTWARE

- SolidWorks
- Rhino
- Autodesk Alias
- KeyShot
- Adobe Photoshop
- Adobe Illustrator
- Adobe InDesign
- Microsoft Words
- Microsoft Excel
- Microsoft PowerPoint

EFFICIENT OPERATIONS

- Quality assurance
- Lean Process improvement
- Project Planning
- Project lifecycle
- Project Management
- Digital strategy
- Drive Results
- Cost Reduction Management
- Global Sourcing
- Kaizen

INGENIOUS VISUALIZATION

- Computer-Aided Design (Unigraphics)
- Concept Development
- Debugging
- Strategic Thinking
- Art Direction

SUPERB MANAGEMENT

- Continuous Improvement
- Technical Presentation
- Communication
- Creativity
- Staff development

Driven Employment

Chief Creative Officer

01/2010 to Current

Bryan Dynamics, Inc. – Jacksonville, FL

- Developed Americans with Disabilities Act ("ADA") Modular Ramp System (Patent Number 8959693)
- Think carbon fiber composite travel electronic hardware concepts for startup strategic partnerships.
- Created Geometry Dimension and Tolerance ("GD&T") standards SolidWorks hand tool models.
- Produced brand development road-map environments prototype render illustrations to investors.
- Resolved low volume Computer Numerical Control ("CNC") aluminum parts and tools conflict.

CLIENTS

Lowe's (Priority Designs), Moodform, Iron Bridge Tools, POS Outdoor Media

Industrial Engineer

01/2016 to 06/2017

Load King Manufacturing Company – Jacksonville, FL

- Interpreted architectural product blueprints on Enterprise Resource System ("ERP") database management.
- Oversighted AMC Theatres casework, drawings, and Bill of Materials ("BOM") debugged proficiency documents.
- Directed Qdoba value engineering of lean manufacture environment of sourced material fabrication.

- Designed process tool methodology for Mrs. Fields Food and Drug Administration ("FDA") certified cookie case.
- Managed Einstein Bagel quality control for Standard Operation Procedure ("SOP") development schedule.

Senior Product Development Analyst

04/2008 to 01/2010

Alienware – Miami, FL

- Administered plan-do-check-act or plan-do-check-adjust ("PDCA") Cycle for the Area-51 m9750 laptop.
- Achieved Failure Mode and Effects Analysis (FMEA) test on Product Data Management ("PDM") software.
- Continuous improved peripheral, user experience, and package data market information trend forecast.
- Visualized user interface graphics Sort, Set in Order, Shine, Standardize and Sustain ("5s") principles.
- Scheduled production for outsourced factory manufacture production components development.

Elite Education

Bachelor of Arts: Industrial Design with a specialization in Transportation Design

05/06

College for Creative Studies - Detroit, MI

- 2005 American Iron and Steel Institute ("AISI") Internship
- Sponsored Studios with Chrysler, Michelin, Ferrari, Chrysler, and PPG Industries

Awarded Accomplishments

- Won Red Dot International Design Competition Award 2016 for KLAS Telecom Voyager 8
- Notebook design featured at Expo 2015 by Vito Di Bari
- Won 2011 CES Innovation Awards for Alienware M15X and M17X

Creative Affiliations

- Member, Industrial Design Society of America ("IDSA"), 2000 to Current