

# CHAD ATKINSON

*Graphic Designer / Manufacturing Engineering and Technology*  
425.293.9921 | sonofatkin86@gmail.com | www.chadatkinsondesign.com

## SKILLS SNAPSHOT

- Quick learner that is malleable and open minded
- Multi-disciplined creative
- Team player
- Strength in collaboration
- Effective communicator
- Ability to manage several projects simultaneously
- Proactive contributor to problem solving
- Critical thinking
- Empathetic design minded
- Sees the big picture while also understanding detailed processes

## APPLICATIONS

- Adobe Photoshop
- Adobe Illustrator
- Adobe InDesign
- Adobe Lightroom
- Figma
- WordPress
- Microsoft 365
- Social Media (Facebook, Instagram, X, TikTok, LinkedIn, Behance)

## CREATIVE TOOLS

- Digital Camera (DSLR, Mobile)
- Drawing Tablet (Wacom, iPad)

Ambitious, adaptable, and curious creative looking to transition into a role where challenges can be solved through visual communication, collaboration, and technology. My background in aerospace manufacturing, combined with an education in technical management and graphic design, along with a passion in all things art, allows me to provide a unique perspective and apply a diverse range of knowledge, experience, and skills in an environment where teamwork, creativity, attention to detail, and positive attitudes are key.

## WORK EXPERIENCE

### **Volt Workforce Solutions (Boeing contract)**

*Manufacturing Planner* | 07/2021-Present | Jacksonville, FL

- Create and maintain wire harness bill of materials and fabrication plans utilizing specific business systems
- Research wire harness design requirements to ensure configuration compliance
- Collaborate with teammates in developing solutions that solve and mitigate engineering and production challenges

### **The Boeing Company**

*Manufacturing Planner* | 08/2008 - 02/2020 | Everett, WA

- Reviewed and released new engineering designs and modifications, translating engineering intent into highly accessible and user-friendly work instructions
- Served as tooling focal by facilitating tool requirement and concept meetings, collaborating with all required stakeholders to ensure top quality and safety, from initial concept to user end item
- Managed organization's augmented reality tool implementation with Microsoft HoloLens; representing operation's stake in software development, personnel training, and functional testing

## PROJECTS

### **Tampa Bay Lightning Foundation Local Artist Collaboration**

*Graphic Designer* | 01/2024

- Developed a 1990's inspired hockey puck design that was selected for the official 90's night Mystery Puck

## EDUCATION & TRAINING

*Bachelor of Arts in Graphic Design and Media Arts* | 2023

Southern New Hampshire University

*Associate of Science in Technical Management* | 2021

Embry-Riddle Aeronautical University