

dohnston.com

#### Overview:

- 9 yrs Footwear product creation experience
- **1 Masters degree** (Sports Product Management University of Oregon)
- 2 Bachelors degrees (Product Design / Business University of Oregon)
- **2 Footwear patents** (Patent # 11,219,273, Patent # D932750)
- **4 Certifications** (Footwear Craftsmanship, Last Making, Growth Strategies, Blockchain)
- 3 Awards (Nancy & Dave Petrone Entrepreneurship Award, Best women's specific shoe, Launch of the Year)

### Lululemon (2017 - present)

# **Footwear Designer - Advanced Concepts**

- Research and develop future growth categories and processes.
- Curate and communicate direction to senior leadership and broader company.
- Utilize genreative AI and 3D animation.

### Footwear Designer - Performance / Lifestyle

- Present concepts and communicate seasonal direction to senior leadership.
- Responsible for SMU product creation.

## **Footwear Developer - Whitespace**

- Manage and lead development from concept to market for launch of Lululemon footwear category.
- Blissfeel Shoe Launch awarded 'Best Women's Specific Shoe' and 'Launch of the Year'.
- Sourcing and onboarding of factory partners across Asia and Europe.

# **Associate Product Manager - Whitespace**

- Integral role in establishing footwear category as 3rd employee.

## **Rounds Footwear** (2017 - 2018)

#### **Founder**

- Award-winning footwear for modern medical professionals.
- >\$1m in revenue in first 24hrs.
- Now under seperate name and ownership.

### Arsutoria (2017)

## **Footwear Craftsmanship**

- Design, pattern making, and construction techniques across Women's and Men's lifestyle footwear.

### **Nclusive** (2016-2017)

### **Insights Analyst**

- Conduct market, brand, and competitor research.
- Design necessary direction, build-out, implementation, and pitch of campaign alignments with athletes.

"Taylor Johnston is one of the most naturally skilled product creators and story-tellers that I have met from his generation."

- Wilson Smith III (40yrs Footwear Design at Nike)