

## TARA CHANDER SRIRAM

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### EDUCATION

**Rhode Island School of Design**  
**BFA Industrial Design 2015, GPA 3.7**  
Ximedica Entrepreneurial Scholarship 2014  
Industrial Design Faculty Award 2015

**Embry-Riddle Aeronautical University**  
**MS Aeronautics 2017, GPA 4.0**  
Aviation Management Specialisation  
Worldwide Campus

### ANCILLARY EDUCATION

**MIT Sloan School of Management**  
**Product Design and Development**  
Spring 2015

**Brown University**  
**Multivariable Calculus, Intro Calculus**  
Spring 2014, Spring 2013

### SKILLS

User research and synthesis  
Collaborative brainstorming  
Iterative concept development  
Hand/digital sketching  
Complex CAD modeling  
Digital rendering  
Prototyping and model-making  
Machine shop skills  
Design documentation  
Layout and presentation  
Project management

### SOFTWARE

Adobe CS (Photoshop, Illustrator, InDesign, AfterEffects, Audition), Rhino, Solidworks, KeyShot, Processing, HTML/CSS, MS Office

### EXPERIENCE

**TEAGUE Aviation Studio**  
**Industrial + Technical Designer**  
*Everett, WA · Mar 2016 - Present*  
Design and development for Boeing aircraft interiors. Working in a cross-functional role between internal design teams.

**TEAGUE Aviation Studio**  
**Industrial + Technical Design Intern**  
*Everett, WA · Aug 2015 - Feb 2016*  
Design and development for Boeing aircraft lavatories. Responsibilities included sketching and rendering for client presentations, and CAD and assembly documentation of full-scale, low-to-high fidelity mockups for design validation and user testing.

**Textron Aviation (formerly Cessna Aircraft)**  
**Industrial Design Intern**  
*Wichita, KS · Jun - Jul 2014*  
Worked with an interdisciplinary intern team and the Industrial Design team to develop a private jet modular interior concept.

**Rhode Island School of Design**  
**Industrial Design CAD Lab Student Manager**  
*Providence, RI · Aug 2014 - May 2015*  
Supervised daily functioning of lab. Hired and trained student monitors and instructed students in equipment use, including ULS laser cutters, Makerbot 3D printers, and CAD software.

**Rhode Island School of Design**  
**Teaching Assistant and Shop Monitor**  
*Providence, RI · Sep 2013 - May 2015*  
Assisted professors with instruction and critique for the following courses: Designing with Solidworks, Foundations 3D Design), Design Science, Metal Shop training. As ID metal shop monitor, supervised safe use of machinery and helped students troubleshoot equipment setup.