DEANNA LEE

INDUSTRIAL DESIGNER

206-321-2027
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Profile

Portfolio
deannaleedesign.wixsite.com/portfolio

LinkedIn
linkedin.com/in/deannaleee

Software Proficiency

SolidWorks

Materialise Magics

Fusion 360

GrabCAD

Photoshop

InDesign

Illustrator

Premier Pro

Salesforce

Skills

CAD Modeling

Fabrication

Sewing

Design

Sketching

Research

Project Management

Problem-Solving

Communication

Organization

Teamwork

Time Management

References

Available Upon Request

Work Experience

FATHOM - Seattle, WA | 2018 - Present
Additive Manufacturing Project Coordinator
- Evaluated and edited thousands of files to be 3D printed and manufactured via CAD files for companies such as Tesla, Intel, and Mercedes-Benz Research and Development
- Operated programs such as Magics and GrabCAD to quote the prices of thousands of parts by orienting files to minimize cost and maximize quality
- Managed projects requiring extensive knowledge in PolyJet, FDM, MJF, SLS, and SLA technologies
- Went beyond the scope of my role to ensure prototyping in a timely fashion by handling constant communications with clients

LightArt - Seattle, WA | 2017 - 2018
Research & Development Assistant
- Researched, designed, and prototyped up to 50 new lighting fixtures in a span of three months
- Designed and fabricated multiple custom-orders for Google
- Utilized SolidWorks to create CAD models of prototypes, and spec sheets for vendor review

The Talent - San Jose, CA | 2017
Freelance Designer
- Designed, CAD modeled, and rendered purses in Fusion360
- Managed multiple successful projects amid ambiguous communications with clients

SHEP Films - Seattle, WA | 2017
Assistant Prop Fabricator
- Used SolidWorks and Fusion360 to design props and stage sets including weapons, costumes, and the interior of the spacecraft for the movie, Prospect
- Partnered with the Creative Director and writers to capture and create their vision

Iacoli & McAllister - Seattle, WA | 2016
CAD Modeler
- Utilized Rhino 3D to edit and update product designs
- Created specification documents that were essential for manufacturing

Education

University of Washington - Seattle, WA | 2013 - 2017
Bachelor of Design, Industrial Design