TIM KONG
product design

contact

timbkong.com
541-650-4132
timbkong@gmail.com

experience

02/2024 - 09/2024
Home Goods Designer · Jacob & Son Furniture
· Portland, OR
· Create detailed 3D models for custom furniture designs using CAD software.
· Collaborate with design and marketing teams to refine concepts aligning with client home needs
· Worked with fabrication process, optimizing equipment to produce high-quality pieces

06/23 - 12/2023
Product Design Intern · Portland Gear · Portland, OR
· Assist lead designer with 3D modeling, CAD software and graphic designs for apparel products
· Work with design and marketing teams to refine ideas from sketches to final products.
· Manage digital design assets and contribute to future project planning

09/2022 - 12/2022
Studio Floater · Pratt + Larson · Portland, OR
· Worked with floor team in pottery prep, setting, and firing
· Responsible for pottery quality control and inventory management

09/2020-08/2022
Graphic Designer · University of Oregon, Office of Sustainability · Eugene, OR
· Responsible for digital goods for branding+marketing using Adobe platforms
· Involved in user research + prototyping with branding team for visual goods
· Design and streamline UO Sustainability website interaction according to traffic data

skills

· CAD + Rendering: Rhino7, Solidworks, AutoCAD, GravitySketch, Blender, Fusion360, VRay, Keyshot
· Okala sustainable creation methods
· 3D printing + slicer softwares: Prusa, Creality, Ender
· Adobe Suite: Photoshop, Illustrator, InDesign, Fresco, Premiere
· User research + visual goods prototyping
· Manufacturing processes in industral settings: wood, ceramic, metal
· Office 365 Suite

academic

University of Oregon,
BFA Product Design
10/2019–06/2023

06/2019–07/2020
Jr. Graphic Designer · University of Oregon, College of Education · Eugene, OR
· Design digital goods using Adobe platforms
· Customer services roles
· Edit and update website content

05/2018–06/2018
Office Assistant · 6th & Gibbs Church · Cottage Grove, OR
· Created and maintained information using database management software
· High proficiency in Microsoft Office Suite (e.g. Excel, Word)