

chris thompson

101 Hamel Avenue, Glenside, Pa 19038 | 215.514.8324 | chris@eagleapex.com

Certifications

OSHA 30-hour
SME Additive Manufacturing
3DS Certified SolidWorks Associate

Software

Fusion 360 parametric CAD
nTopology
SolidWorks
MeshMixer
Rhino
3D Scanning
Adobe Illustrator
Adobe Photoshop
Adobe InDesign
Microsoft Office Suite
Google Office Suite
LibreOffice
Filemaker
SketchUp
Paramate & trCAD
Wordpress
Mac, PC, & Linux OS

Skills

3D Printing
Laser Cutting
CNC Milling
Vinyl Printing and Cutting
Woodworking
Coding
Reverse Engineering

Professional Experience

Phillips Corp

Additive Sales Specialist | 2021 | Colfax, NC

FKB Productions

Digital Fabrication Manager | 2020 - 2021 | Philadelphia, PA

Jefferson University College of Architecture and the Built Environment

Resource Manager | 2015 - 2020 | Philadelphia, PA

Jefferson University East Falls Safety Committee

Member | 2015 - 2020 | Philadelphia, PA

NextFab

Technical Supervisor | 2012 - 2015 | Philadelphia, PA

Hive76

Board Member | 2011 - 2018 | Philadelphia, PA

Member | 2009 - 2018

Calconix Inc.

Graphics Manager | 2007 - 2009 | Ardmore, PA

Education

Lehigh University

Bachelor of Arts in Design Arts | 2004 | Bethlehem, PA

Awards & Publications

2018 | Awarded Research Grant by Jefferson University

Exploration of patent pending two part foam extruder.

2015 | Article | Technically Philly

"Chris Thompson is leaving NextFab to run Philadelphia University's fab lab."

2014 | Article | Hive76 Blog

"There's a 3D printer on the ISS thanks to Made in Space and Mike Chen."

2012 | Article | Hive76 Blog

"Exclusive: Zach Hoeken on leaving MakerBot and his future."

2012 | Article | Hive76 Blog

"How to: Innovate in Science with Open Source Technology."

2012 | Acknowledgment | Jordan S. Miller

"Rapid casting of patterned vascular networks for perfusable engineered three dimensional tissues."

2010 | Article | Hive76 Blog

"Toys that made me a maker."

2010 | Author | Make Magazine, Vol 15: Music

"DSLR Time-Lapse Trigger"