CHRISTOPHER
BUSCH (415) 948-4819   chris@pistolpackingpixels.com   1304 Lombard St #9, SF, CA 94109

SKILL LEVEL

SOFTWARE

Illustrator

Photoshop

InDesign

Dreamweaver

Acrobat Pro

Vectorworks

Solidworks

Sketchup

Powerpoint

Keynote

HTML/CSS

OSX

Windows

HARDWARE

Roland XC540

HP DesignJet

Mimaki JV3

Vinyl Cutting

Laminators

ShopBot

Epilog Laser

Trotec Laser

3D Printer

Metal Shop

Wood Shop

Asian Art Museum | San Francisco   415.581.3550
Exhibition Design Assistant | April 2014 - Present

Develop exhibition design concepts and interperative elements in conjuction with the lead exhibition designer
Support graphic production and development
Deliver final layouts and construction documentation
Lead development of CAD standard operating practices
Organize physical and digital assets inventory systems
Deliver exhibition installation plans serving cross-v departmental needs

Arena Exhibits | San Francisco   415.643.5580
Exhibit Designer | June 2007 - April 2014

Led design and development of trade show exhibits
Prepared presentation and construction documents
Managed large format print production studio
Received and processed incoming graphic files
Performed finishing services for large and small format graphics
Provided graphic design services
Managed web maintenance and develop
Developed and maintained asset management infrastructure
Developed exhibit installation protocol
Wrote and designed installation instruction packages

Streamline Graphix | San Francisco   (no longer active)
Production Associate | May 2005 - June 2007

Conducted pre-press processing of digital graphic files
Performed graphic design and production consultation
Operated large format printers and finishing equipment
Hand finished banners and installed mounting hardware

Brunel University | West London   2005
San Francisco State University | San Francisco   2000-2004

Bachelor of Science in Industrial Technology
Two semester bilateral exchange program, Brunel University Design
Coursework in design fundamentals, rapid visualization, life cycle analysis, exhibition design, product development, electronics, and manufacturing technology