

KARLA LOCKHART

ASSOCIATE AIA, LEED AP

KBLOCKHART@GMAIL.COM

TEL: 415.994.0759

SAN FRANCISCO, CA /
BROOKLYN, NY

EDUCATION

PRATT INSTITUTE | BROOKLYN, NY
AUGUST 2012 - MAY 2015
Master of Architecture

ACADEMY OF ART UNIVERSITY | SAN FRANCISCO, CA
AUGUST 2004 - MAY 2007
BFA in Industrial Design

MIAMI UNIVERSITY | OXFORD, OH
AUGUST 1998 - MAY 2002
BA in Architecture : Played Division I Women's Basketball

SKILLS

SOFTWARE
REVIT, NAVISWORKS, BIM 360, AUTOCAD, VECTORWORKS
RHINO, GRASSHOPPER, MAYA, ALIAS, VRAY
PHOTOSHOP, ILLUSTRATOR, INDESIGN
PREMIERE PRO, AFTER EFFECTS

PROGRAMMING LANGUAGES
PYTHON, JAVASCRIPT, HTML, CSS

KNOW-HOW
LASER CUTTING, 3D PRINTING, CNC-ROUTING,
MODEL MAKING, PHOTOGRAPHY, IDEATION, SKETCHING,
PARAMETRIC DESIGN, GENERATIVE-DESIGN, RENDERING,
COMPUTATIONAL DESIGN

AFFILIATIONS/ CONTINUING EDUCATION

LEED ACCREDITED PROFESSIONAL (AP)
Green Building Professional | since 2008

ASSOCIATE AIA
Active Member | since 2007

CERTIFICATES:
PROJECT MANAGEMENT | UC BERKELEY, CA
2008 - 2010

CONSTRUCTION MANAGEMENT | UC BERKELEY, CA
2009 - 2010

RECOGNITION

PUBLISHED IN PRATT PORTFOLIO | InProcess
SPRING 2013 - SPRING 2014 | EVERY SEMESTER

Chosen as one of three students per studio by my professors to have my projects published in Pratt's annual InProcess portfolio, a compilation of the top student work in the GAUD program.

FEATURED PROJECT | Pratt's Behance Page
WWW.PORTFOLIOS.PRATT.EDU | [BEHANCE.NET]

Multiple projects were displayed on Pratt's Behance page as "a featured project" for a period of time.

EXPERIENCE

FACEBOOK | DEPLOYMENT PROJECT MANAGER
JUNE 2017- DEC 2017 | MENLO PARK, CA

PROJECTS: Facebook New York; Facebook Menlo Park, California
The Internet of Things in Los Angeles, California

RESPONSIBILITIES: Deployment of current IT (Audio Visual/Video Conferencing) systems & standards across new builds in North America and Latin America and act as the primary point of contact (POC) during project(s) lifetime within the IT New Builds, End User Information Technology (EUIT) and Video Infrastructure Operations (VIO) Deployment Engineering teams.

SOM | BIM/DIGITAL DESIGN COORDINATOR
MAY 2017 - PRESENT | SAN FRANCISCO, CA

PROJECTS: From Government to Commercial Offices,
Universities and Campus Type, Facilities and Data Centers

RESPONSIBILITIES: Supporting project teams in the use of digital tools and processes, as well as implementing and exploring new digital tools and processes. Coordinating digital work-flow of project team(s) and work of consultants with architectural documents and/or project BIM. Supporting project document control tasks while maintaining quality control. Organizing, managing and maintaining information exchange including collaboration sites with clients and consultants.

AUTODESK | BIM/REVIT PRODUCT SPECIALIST
SEPTEMBER 2016 - MARCH 2017 | SAN FRANCISCO, CA

RESPONSIBILITIES: Troubleshooting software and hardware issues between the customer (AEC industry) and the development team in order to provide operational efficiencies and/or prevent disruptive events. Ensured correct prioritization, visibility and resolution of technical escalations to the development team. Provided readiness training to internal teams and customers globally. Ensured stakeholders are ready to adopt new technologies. Supported mainly the backend of the Revit software along with BIM 360 and Collaboration for Revit (C4R) products. (i.e. File Corruptions, Revit Server Network, Deployment/Network Accelerator (WAN)).

QUEZADA ARCHITECTURE | BIM MANAGER
AUGUST 2015 - SEPTEMBER 2016 | SAN FRANCISCO, CA

PROJECTS: UBER Headquarters Mission Bay
Quezada Architecture (SF) worked in collaboration with SHoP Architects (NY) in designing & building the new UBER Headquarters (423,000 sf) located in the Mission Bay of San Francisco, CA. Scheduled Completion 2018.

RESPONSIBILITIES: Managed a team of 15 through the BIM process from troubleshooting to file organization, executing and completing permit sets and construction documents for bidding and construction. Software used includes Revit, Navisworks, AutoCAD, Rhino, Photoshop, Illustrator along with some computer programming using JavaScript.

SITU STUDIO | BIM MANAGER
MAY 2015 - AUGUST 2015 | BROOKLYN, NY

PROJECTS: GOOGLE Creative Lab - NY Office
Commercial Office Interiors.

RESPONSIBILITIES: Managed the BIM process from trouble-shooting to file organization, designing and preparing presentation & fabrication drawings using Revit, Rhino, AutoCAD, Photoshop & Illustrator

D&J STONE CONTRACTORS | BIM STRATEGIST
APRIL 2011 - JULY 2012 | SAN FRANCISCO, CA

PROJECTS: Cathedral Hill Hospital (\$1.7 Billion CPMC Healthcare),
Cal Memorial Football Stadium (\$321 million Berkeley, CA)

RESPONSIBILITIES: Prepared Construction Documents & shop drawings using the BIM process and software (Revit). Assisted with Specifications, Bid Cost Estimation and Quantity Take-Offs (OnScreen). Drafted millwork and transition details for the production of exterior cladding from the in-house fabrication shop