

JAKE SEALINE

BACHELOR OF ARCHITECTURE

GRADUATED 2012

CALIFORNIA COLLEGE OF THE ARTS (CCA)

WEB / jakesealine.com

EMAIL / info@jakesealine.com

PHONE / 510.590.2165

ABOUT

I AM AN ARCHITECTURAL JOB CAPTAIN BASED IN PORTLAND, OREGON.

I HOLD A B-ARCH, WHICH I EARNED AT THE CALIFORNIA COLLEGE OF THE ARTS IN 2012.

MY PRIMARY SOFTWARE SKILLS ARE REVIT, AUTOCAD, RHINO, BLUEBEAM, MS OFFICE SUITE, AND PROCORE.

WORK EXPERIENCE

MOBERG FIREPLACES

AUG 2025 - PRESENT

PORTLAND, OREGON

MOBERG FIREPLACES IS A HIGH-END CUSTOM DESIGN AND FABRICATION COMPANY LOCATED IN PORTLAND. MY PRIMARY DUTIES AT MOBERG INCLUDE DESIGN DRAFTING, 3D MODELING, AND PRODUCING FABRICATION SHOP DRAWINGS.

SMITH-KARNG ARCHITECTURE

OCT 2021 - JUNE 2024

SAN FRANCISCO, CALIFORNIA

SMITH-KARNG ARCHITECTURE IS A SAN FRANCISCO-BASED FIRM SPECIALIZING IN HEALTHCARE PROJECTS.

AT SMITH-KARNG, I COORDINATED HOSPITAL RENOVATION PROJECTS, WORKING WITH OUR CONSULTANT TEAMS TO DELIVER HIGH-QUALITY, HCAI-APPROVED SUBMITTAL PACKAGES AND COLLABORATED WITH OUR GCs THROUGHOUT THE CA PROCESS.

DAYTON SUPERIOR

JUNE 2020 - MAR 2021

LIVERMORE, CALIFORNIA

DAYTON SUPERIOR PROVIDES CONCRETE SHORING PRODUCTS AND DESIGN SERVICES FOR THE CONSTRUCTION INDUSTRY. AT DAYTON SUPERIOR I DESIGNED SHORING SYSTEMS, FROM DROP-CAP LAYOUTS TO STRUCTURAL CALCULATIONS.

MBH ARCHITECTS

AUG 2019 - JAN 2020

ALAMEDA, CALIFORNIA

AT MBH I PRIMARILY WORKED ON RESTAURANT AND RETAIL PROJECTS, COORDINATING WITH THE PROJECT MANAGER, OUR DESIGN TEAM AND OTHER PROJECT STAKEHOLDERS.

HPA ARCHITECTURE

APR 2018 - MAY 2019

OAKLAND, CALIFORNIA

HPA IS A MEDIUM-SIZED FIRM SPECIALIZING IN CONCRETE TILT-UP PROJECTS. AT HPA I PRIMARILY WORKED ON PLANNING APPLICATION SUBMITTALS, TENANT IMPROVEMENTS AND SPECULATIVE PLANS.

TESLA MOTORS

MAR 2016 - MAR 2018

FREMONT, CALIFORNIA

MY PRIMARY DUTIES AT TESLA INCLUDED RECORD DRAFTING, DESIGN DRAFTING, FIELD VERIFICATION AND LIGHT PROJECT MANAGEMENT. MY ROLE ALSO INVOLVED THE DEVELOPMENT AND ONGOING MAINTENANCE OF THE FREMONT FACTORY'S MASTER ARCHITECTURAL CAD FILES.