

# jDARLING

Jimmy Darling | jldarling 7@gmail.com | 317.828.2016  
6363 Christie Ave #1022 | Emeryville, California 94608  
Digital portfolio available at [www.jdarling.design](http://www.jdarling.design)

## education

**Savannah College of Art and Design, School of Building Arts** - Savannah, Georgia  
Professional Master of Architecture - June 2017  
Notable Projects: Thesis - A Modest Proposal, Grandfather Clock, Apparatus for Dreaming, Arch + Hitchcock, Hardcore Savannah

**Ball State University, College of Architecture and Planning** - Muncie, Indiana  
Bachelor of Science in Architecture - December 2014  
Notable Projects: Thesis - L.O.L.A., u+0058, Spirit of Place

## work experience

**Steven Grover & Associates** - Berkeley, California  
Architectural Designer: May 2019 - Present  
Duties: Design, Drafting, Rendering, Construction Administration, Coordination  
Notable Projects: Lake Merritt to Bay Trail Connection

**DeFauw Design + Fabrication** - Berkeley, California  
Associate Designer, Lead Draftsman: July 2017 - May 2019  
Duties: Design, Drafting, Rendering, Project Management, Coordination  
Notable Projects: Jackson St. Accordion Wall System, Slide Hatch, and BBQ Screen; 10th St. Studio Stairs, Truss, and Water Feature; 47th Ave Ladders; Napa Bar; Verjus

**Machine Inspired Art** - Los Angeles, California  
Designer: August 2016, July 2017  
Duties: Design, Shop Drawings, CNC Machining  
Notable Projects: San Manuel Lights, Twisting Lights

**Marmol Radziner** - Santa Monica, California  
Architectural Intern: June 2016 - August 2016  
Duties: Rendering  
Notable Projects: Sunset Boulevard Redesign for Pedestrians

**Blackline Studio for Architecture** - Indianapolis, Indiana  
Architectural Intern: February 2015 - September 2015, December 2015  
Duties: Design, Drafting, Rendering, Coordination  
Notable Projects: Tappers Arcade Bar, Speedway Indoor Karting, Juncos Racing Headquarters

**Freelance Design and Drafting** - Bay Area, California  
July 2017 - Present  
Mellon Winslow Design Build, Dan Hamilton Fabrication, Deka Fabrication

## skills

●●●●● AutoCAD	●●●●● Rhino	●●●●○ Photoshop
●●●○○ Revit	●●●○○ Grasshopper	●●●●● Illustrator
●●●○○ CAM	●●●●○ vRay	●●●●● InDesign
●●○○○ SolidWorks	●●●●○ Microsoft Office	●●○○○ Premiere Pro

Digital Fabrication: Laser Cutting, 3-Axis CNC Machining  
Analog Fabrication: Basic Woodworking, Metalworking, and Casting techniques  
Miscellaneous: Photography, Rendering, Graphic Design

## publications

**de FACTO** - Co-Founder + Creative Director  
Bi-Weekly Student-Run Critical Architecture Pamphlet: September 2016 - June 2017  
Participant in Open Issues Conference at the Harvard GSD - April 2017  
[www.https://jldarling7.wixsite.com/defacto](http://www.https://jldarling7.wixsite.com/defacto)

**Connect Savannah** - March 2017  
A-Town Get Down: Renderings Published

**Strelka Magazine** - April 2016  
"Projective Preservation: A Manifesto for Savannah" by Ryan Madson: Drawings Published

## exhibitions

**33rd Annual Emeryville Art Exhibition** - Emeryville, California - October 2019  
Artwork: Red Chair #1 - completed with assistance from Andy Chan and West Coat Powder Coating

## references

### Steven Grover, Architect, P.E.

Principal - Steven Grover & Associates  
510.549.9258  
[sga@stevengrover.com](mailto:sga@stevengrover.com)

### Henry DeFauw

Principal - DeFauw Design + Fabrication  
510.409.2902  
[henry@defauwdesign.com](mailto:henry@defauwdesign.com)

### Michael Mellon

Principal - Mellon Winslow Design Build  
510.872.4925  
[mwdesignbuild@gmail.com](mailto:mwdesignbuild@gmail.com)

### Dan Hamilton

Principal - Dan Hamilton Fabrication  
925.330.7186  
[danhamiltonfabrication@gmail.com](mailto:danhamiltonfabrication@gmail.com)

### Scott Singeisen

Professor of Architecture + Thesis Chair - Savannah College of Art and Design  
912.257.9702  
[ssingeis@scad.edu](mailto:ssingeis@scad.edu)

### Scott Perkins, AIA

Principal Architect - Blackline Studio for Architecture  
317.371.8666  
[perkins@blacklinstudio.net](mailto:perkins@blacklinstudio.net)