

- 10+ years engineering experience
- Pragmatic and a logical problem solver, motivated and inspired by design and technology

Education

PLATT COLLEGE SAN DIEGO B.S. WEB DESIGN. 2011–2014

- **GPA:** 4.0, Class Valedictorian
- **Relevant Coursework:** Fundamentals of Web Design, Web Campaign Implementation, Design for Usability, Responsive Web Design, Programming for Designers, Scripting for the Web, Content Management Systems

Technical

- **Languages & Frameworks:** HTML, CSS, JavaScript, GSAP, Angular, jQuery, JSON, PHP
- **Software & Other:** JIRA, Git, Grunt, IntelliJ IDEA, Jenkins, Adobe Creative Suite (PS, AI, AN, PR, ID)
- **Practices:** Agile Development, Test Driven Development, Mobile First Responsive Design, Rapid Prototyping

Experience

EXPERIENCE DESIGN PROTOTYPER INTEGRATED ASSOCIATES / INTUIT TURBOTAX 2016-PRESENT

- Design and develop prototype experiences for user testing research
- Collaborate with stakeholders on functional requirements for testing

SOFTWARE ENGINEER INTEGRATED ASSOCIATES / INTUIT TURBOTAX 2015-2016

- Work closely with design team to develop user experiences
- UI/UX design for in-house developer tools

SOFTWARE ENGINEER (UI/UX) EXPERIS IT / IBM 2014-2015

- Design and develop user interfaces / experiences for enterprise solutions
- Established standards of scalable object oriented cascading style sheets

WEB DEVELOPER MOR FURNITURE FOR LESS 2014-2015

- In-house front-end web development for internet and intranet applications
- Develop new processes for customer information gathering

WEB DEVELOPER GASLAMP MEDIA 2014-2014

- Develop interfaces from design compositions for content management system templates

INTERACTION DESIGNER CMSCODE 2013-2014

- Design and develop web user interfaces and donation forms for non-profit / donation-driven clients
- Design and develop in-house / company development product

GRAPHIC DESIGN INTERN DFGRAFIX 2013-2013

- Hands-on experience in the graphic design & production industry

TEACHING ASSISTANT PLATT COLLEGE 2013-2013

- Assist professors and serve as a technical resource for students

BROADCAST ENGINEER OMNITEC SOLUTIONS INC 2006-2012

- Support for the Navy's Shipboard Integrated Television Entertainment Broadcast Systems (SITE TV)
- Lead Engineer in the Design/Build of 'Next Generation' Video on Demand Systems (SITE 400NG)

INTERIOR COMMUNICATIONS PETTY OFFICER THIRD CLASS (IC3) U.S. NAVY 2003-2006

- Maintain shipboard equipment including: Televisions, Telephones, and Alarm Systems, etc.