

Steve Thompson

Entry-Level Software Engineer

408-507-3061

writetome51@gmail.com

Experienced in building **web applications**.

- Built vendor management system as part of a larger enterprise software system.
- Converted web application from Angular 1.4 to **Angular 6**.
- Reskinned existing web application with new UI/UX.
- Wrote separation layers between front end and back end using JavaScript components and services.
- Skilled at research to find the best way to solve any programming objectives.

Experienced in **database schema** design.

- Built MySQL, Postgres, MongoDB, and Firebase databases for storing user accounts.

Skillset: **TypeScript, JavaScript, Angular, PHP, Node.js, MySQL, MongoDB, Terminal, HTML/CSS/SCSS**

LinkedIn Profile: <https://www.linkedin.com/in/steve-thompson-web-developer>

Github Profile: <https://github.com/writetome51>

NPM Profile: <https://www.npmjs.com/~writetome51>

EDUCATION

Web Programming/Development	Mountainland Technical College & Xactware (Lehi, UT)	2018
Software Testing Certified	Utah Valley University & Xactware	2015
JavaScript, PHP, HTML, CSS Certified	W3Schools.com	2012
BA, Radio-Television-Film-Theater	San Jose State University (San Jose, CA)	2005

PROFESSIONAL EXPERIENCE

Web Development Intern	—	InWhatLanguage (Salt Lake City, UT)	2018
Updated section of company web app from AngularJS to Angular 6.			
General Labor	—	LG Resources (Provo, UT)	2015 — 2017
Packaging, pallet-building, unloading shipments, inventory control.			
Support Specialist	—	Bluehost (Orem, UT)	2015
Guided web host customers through solving tech issues.			
Interviewing Agent	—	Survey Sampling International (Orem, UT)	2014
Collected survey input for marketing, political, and healthcare research.			
Prep-Weigher	—	Nestle Stouffer's (Springville, UT)	2013
High-speed production-line human. Produced thousands of microwaveable dinners daily.			
Financial Planner	—	Primerica (Pleasant Grove, UT)	2011
Life insurance sales			
PhotoLab Technician	—	Wolf Camera (Mountain View, CA)	2007 — 2009