



WEB DEVELOPER

# DEREK ROBERTSON

## CONTACT INFO

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## PERSONAL PROFILE

Self-motivated and hard-working professional excited to utilize my skillset in web development. I value delivering timely and consistent results while seizing the opportunity to further the expansion of my technical knowledge.

## TECHNICAL SKILLS

- HTML5/CSS3
- JavaScript
- Node.js
- ReactJS
- jQuery
- Express
- MongoDB
- Git
- Bootstrap
- NGINX
- Windows 7/8.1/10
- Linux

## CERTIFICATIONS

- Responsive Web Design
- JavaScript Algorithms and Data Structures
- Front End Libraries
- APIs and Microservices

## WORK EXPERIENCE

### DIGITAL MARKETING INTERN

Facebook Career Connections | 2021 – Present

- Creation and management of online following using various social media platforms
- Creation and distribution of online marketing content
- Metric tracking, including utilizing analytical tools such as Google Analytics, Facebook Ad Manager, and Instagram Insights
- Review of overall website quality and search engine optimization

### ELECTRIC MOTOR MECHANIC / SYSTEM ADMINISTRATOR

Vallejo Electric Motor, Inc | 2010 – 2021

- General IT duties including network, workstation, and cloud administration, as well as installation and maintenance of equipment
- Developed and maintained custom electronic report system for tracking job data
- Diagnosis and safe repair of high-voltage rotating equipment in accordance with industry standards

## EDUCATION HISTORY

### FACEBOOK CAREER CONNECTIONS

Digital Marketing Bootcamp | Apr 2021 - May 2021

### FREECODECAMP.ORG

Non-Profit Coding Bootcamp | 2020 - Present

### ACALANES HIGH SCHOOL

High School Diploma | 2006 - 2010

## ACCOMPLISHMENTS

- Developed an electronic repair report for wide-spread use throughout company, replacing paper reports that had been in use for over 20 years. Later received recognition from management for increased sales and customer relations generated by new reports
- Implemented new method of data sharing through cloud-service connected workstations, allowing information to be shared freely in real time between work-stations and decreasing time spent searching for hard copies