J O E C O V I E L L O

WEB DEVELOPER

ABOUT

OAKLAND, CA 94618

(914) 806-2430

PROJECTS

NYTEKSF 🗗

FRONT-END

HTML5

CSS3

JAVASCRIPT ES6 JQUERY, AJAX **BOOTSTRAP**

MOCHA + CHAI **WORDPRESS TYPESCRIPT**

REACTJS

BACK-END

MYSQL CERTIFICATION ☑ NOSOL

NODE IS

SHAREPOINT ARCHITECTURE

SYSADMIN

LINUX & INFOSEC A.W.S. CERTIFICATIONS ☐

INTERESTS

PSYCHOLOGY

Classic Authors **NLP/Contemporaries**

CARS & RACING

Twisties & drag racing Advanced driving techniques

SUMMARY

Javascript-centric web dev of nearly four years committed to improving both projects and

EXPERIENCE

ROBERT HALF INTERNATIONAL

07/2017 - 10/2017

WEB APPS DEVELOPER II

Contract, Intranet Development & Management

- Coordinated with cross-functional teams on national, international sites, web apps
- Created intranet sites, forms, & leveraged backend with REST API
- **Sharepoint Architecture**

HACKER: CODING ACADEMY

11/2014 - PRESENT

WEB MASTER, MARKETING LEAD

Hacker: Coding Academy is a Wordpress project for Hacker: Ventures, LLC.

- Overseeing customization of Wordpress themes & plugins
- Responsible for creation of marketing copy, use of marketing tools
- Market research, creation & direction of demographic strategies

VOLUNTEER

ADOBE BRACKETS

03/2017 - PRESENT

CONTRIBUTOR

Brackets is an open source HTML/CSS/JS based code editor from Adobe Systems, Inc.

- Added restriction of input allowing only properly formatted fonts, and with programmatic disabling of submit button
- Patched Ox-prefixed hex format color support into the Color Editor

EDUCATION

HACK REACTOR: FULCRUM

JAVASCRIPT COURSE - REMOTE

- Unit Testing, UI Design
- Database Integration (noSQL)
- Dynamic Element Creation/Manipulation
- Agile Scrum, Industry Skills

HACKER: CODING ACADEMY

JAVASCRIPT BOOTCAMP - SF, CA

- Full-Stack JavaScript Curriculum
- Basic Comp. Sci. & History
- Time Complexity, Pair Programming
- Problem Analysis & Work Flow

WESTCHESTER BUSINESS INSTITUTE

BUSINESS ADMIN./MKT./MGMT. - WHITE PLAINS, NY

MERCY COLLEGE

BUSINESS MAJOR - DOBBS FERRY, NY