Statement of Qualification Steven Gilbert Archuleta Steve Archuleta

Junior MERN Full Stack JavaScript Developer

Upon graduating from the University of California at Davis' 24-week MERN full stack coding boot camp in June 2019, I have maintained the perseverance of my A- academic average while enhancing my coding, logic, and styling skills. During these following months, by completely reexamining the aforementioned curriculum and programming activities (as well as refactoring my gitHub repositories), I continue to hone the swell of my app building proficiencies. In addition to slowly reviewing the coursework this summer, I also strengthened my fundamental programming skills and configuration development via online courses: MongoDB University (a. Mongo Basics, b. Mongo with IS), Comprehensive React with Maximilian Schwarzmüller, Pluralsight's Building Blocks of Express, w3schools' HTML, CSS, JS, freecodecamp.org, Udemy's CSS & CSS Grid, Mosh Hamedane's JavaScript, and Traversy Media's JavaScript Cardio. I have absorbed myself into these supplemental modules only after graduating from the UC Davis boot camp. Daily and vigorously, the exponential rate of my coding practice and comprehension has more amiably formed my level of understanding in this life-transforming commitment. At 51 years old, I began my coding journey on 27 November 2019 (one year ago!), and it is through diligence and perseverance that I tender this job application, today, 12 November 2019. I am passionate about coding because, as a childless adult, it is the only thing that has ever given me gray hair - honestly! For me, coding is extremely challenging, but I have acquired a fresh ambition in life and have finally made great strides to overcome my coding insecurities and imposter syndrome. This enduring work ethic will transport my newfound vocational relevance well into my golden years - I am a junior developer! As you review my CV, kindly accept this brief table of my technological aptitudes. As well, please visit the following URLs for my University of California at Davis digital badge of authentication, my gitHub repositories, and my LinkedIn page.

https://ucdavis.credly.com/member-badges/19239837 https://stevearchuleta.github.io/ https://www.linkedin.com/in/stevearchuleta/

MongoDB	Express	React	Node.js	HTML5	CSS3	CSS Grid	JavaScript	jQuery
SQL	mySQL	Git	github	npm	MVC	CRUD	Primitive Types	Reference Types
Conditional Statements	Loops Iterations	.map()	.slice()or spread	Handlebars	JSX	DevTools	Bootstrap	Responsiveness Media queries
Variables	Arrays	Objects	Documents	AJAX	Axios	JSON	Components	Precedence
Functions	Classes	Constructors	Typography	Callback Functions	JWT Token	Router	Scope	Postman
State	Events	DOM	Query Language	ES-6 ()=>{}	this	Parameters Arguments	Properties	Bash
Props	Mongoose	Schema	Flexbox	Binary Search	Sorting	App.listen()	App.param()	App.use()

I approach the numerous intricacies of coding with care, humility, and seasoned maturity. Insofar as the University of California boot camp developed my rigor with a demanding and fast-paced comprehensiveness, I still bring to this particular qualifying statement a junior-level and disciplined integration of testing and debugging. Having purposefully stepped into the arena of digital technology in order to reinvent myself, I feel confident in (and much more relevant with) our growing commercial dependency upon data distribution and consumption. In concordance with software development methodologies (including the usage of integrated terminals, IDEs, and advanced text editors), and being a former retail entrepreneur with over twenty (20) years of professional experience in building, operating, and designing three (3) brick-and-mortar boutiques, I am most keen on the timely delivery of goods and services. <YOUR COMPANY> shall benefit through my well-focused diligence as I exercise a deep commitment to: 1) advance my technological determination within the collaborative configuration of web development, 2) draw upon my past business experience and academic acumen as it relates to writing, proofing, and editing, and 3) grow in my current need to further challenge myself while advancing my contributions to best help a development team.

With foresight, I recognize that today's systems of deliverables in both the public and private sectors are best propositioned amid the amiability of cohesive teamwork. My ability to communicate respectfully, write articulately, and edit sensitive content with a fair-minded and multicultural perspective shall assist a diverse body of end users. I can also work independently, referencing internal and external documentation whereby, without prejudice, I interact responsibly with a consortium of active contributors. Amid the domain of software engineering, I shall incorporate my nascent coding skills into the unfolding of fresh, interactive developments such that the use of interdisciplinary tools can appropriately render a host of both interactive and secure consumer outreaches: simply, easily, and with clarity. Thank you for your time and consideration.