

<div> <div> <div>Cesar Kyle Casil</div> <div>Software Engineer</div> </div> <div> <div>Santa Clara, CA 95054</div> <div>cesarkylecasil@gmail.com</div> </div> <div> <div>linkedin.com/in/ckcasil</div> <div>github.com/ccasil</div> <div>cesarkylecasil.me</div> </div> </div>		
Summary	<p>Cesar Kyle Casil is a Computer Science major from the University of California, Santa Cruz. He is currently practicing full stack web development in Python, iOS, and MEAN (MongoDB, Express, AngularJS, Node.js); he has experience in working with small teams using agile software programming. Since coming from both an accredited university and a coding bootcamp, he has not only acquired a unique set of skills, but has learned the importance of how they lead to success within the tech industry. His primary goal is to contribute his passion for programming towards a company’s vision while expanding on his technical skills.</p>	
Education	<div> <div>University of California, Santa Cruz</div> <div><i>Bachelor of Science</i>, Computer Science</div> </div>	Mar 2019
	<div> <div>Coding Dojo, Silicon Valley, CA</div> <div><i>Certificate of Completion, Full Stack Developer</i>: Python, iOS, and MEAN (MongoDB, Express, Angular, Node.js) stack development</div> <ul style="list-style-type: none"> Web development bootcamp specializing in front-end fundamentals as well as three full stacks. Dedicated over 1200+ hours of coding experience, including the ability to deploy a full website from client to server to database. </div>	Apr 2018
Technical Skills	<div> <div> <div>Languages:</div> <div>Front-End:</div> <div>Database:</div> <div>Frameworks and Libraries:</div> <div>Development Tools:</div> <div>Miscellaneous:</div> </div> <div> <div>JavaScript (ES6)/TypeScript, Swift, Python, \LaTeX</div> <div>HTML, CSS, jQuery, AJAX, Bootstrap, JSON, HTTP Request/Response</div> <div>MySQL, SQLite, PostgreSQL, MongoDB, Mongoose.js, Django ORM, Core Data, CRUD operations</div> <div>Angular, React, Node.js, Socket.IO, Express.js, Django, Flask</div> <div>Git, Microsoft Visual Studio, Xcode, Amazon Web Services (EC2), NGINX, Postman, Node Package Manager (NPM)</div> <div>Agile Scrum Methodology, Algorithms and Data Structures, Linux/Unix, Software Deployment (AWS), RESTful Architecture/API, Object Oriented Programming (OOP), Model View Controller (MVC), Microsoft Office</div> </div> </div>	
Experience	<div> <div>VeEX Inc., Web Development Engineer, Santa Clara, CA</div> </div>	Apr 2019–Present
	<div> <div>Freelance Web Developer, Santa Clara, CA</div> <ul style="list-style-type: none"> Built full-stack, modern, responsive web applications while providing quick feedback and support Lead a small team in collaboration with clients in order to create websites from the ground up </div>	Jan 2018–Jan 2019
	<div> <div>MissionU, Research Intern, San Francisco, CA</div> <ul style="list-style-type: none"> Collaborated in a small team to present a roadshow plan to reach out to local schools and community centers for brand launch Drafted 4 research documents from various sources that suggest 1.3 million new job postings in 2020 with skills in data science and analytics Curated 4 excel spreadsheets containing 151 subject matter experts, employer partner leads, and various professors to gain input on MissionU's curriculum for the data analyst program </div>	Mar 2017–May 2017
	<div> <div>Garcon LLC, Android Developer Intern, Santa Clara, CA</div> <ul style="list-style-type: none"> Translated UI mockups into a working, interactive Android application using Android Studio and Java during its early stages Designed and created a functional implementation of the mobile applications interface Testing and quality assurance </div>	Sept 2016–Dec 2016
Projects	<div> <div>Tips and Templates</div> <div>Notes on various topics based around Computer Science.</div> <ul style="list-style-type: none"> Technologies Used: Markdown, Git </div>	Ongoing
	<div> <div>Cesar Kyle Casil</div> <div>Personal Portfolio.</div> <ul style="list-style-type: none"> Technologies Used: HTML5, CSS3, JavaScript, jQuery, Bootstrap 4, Responsive Web Design (RWD), Font Awesome, Google Analytics, Search Engine Optimization (SEO) </div>	Ongoing
	<div> <div>Alex the Party</div> <div>E-commerce website selling photo prints. Takes customer from store front to cart to checkout.</div> <ul style="list-style-type: none"> Technologies Used: Angular, MongoDB, Express, Node.js, JavaScript, HTML5, CSS3, Bootstrap 4, Responsive Web Design (RWD), Amazon EC2, Multer </div>	Ongoing
	<div> <div>Megumi Hiramoto</div> <div>Portfolio for Academy of Art student to display her studies in Fashion Journalism.</div> <ul style="list-style-type: none"> Technologies Used: React, Bootstrap, HTML5, CSS3, JavaScript, Responsive Web Design (RWD), GoDaddy </div>	Sept 2018–Dec 2018
	<div> <div>Love Changing the World, Inc.</div> <div>Public website for the non-profit organization Love Changing the World, Inc. Allows donations through PayPal in exchange for apparel with LCTW branding.</div> <ul style="list-style-type: none"> Technologies Used: React, Redux, MongoDB, Express, Node.js, Bootstrap 4, HTML5, CSS3, JavaScript, Google Maps API, PayPal API </div>	Jun 2018–Oct 2018
	<div> <div>Gym Log</div> <div>Personal iOS application to aid in daily workout programs. Includes a user profile, kg/lb conversion calculator, and a log of main lifts.</div> <ul style="list-style-type: none"> Technologies Used: Xcode, Swift 5, Core Data, Auto Layout, Icons8 </div>	Apr 2018
	<div> <div>Dojo Attendance Tracker</div> <div>iOS application that records the amount of time spent inside Coding Dojo as well as the time spent outside; can be expanded into an attendance tracker for Coding Dojo.</div> <ul style="list-style-type: none"> Technologies Used: Xcode, Swift 4, Core Location, Map Kit, AV Foundation, Core Data, Auto Layout </div>	Mar 2018
	<div> <div>Baskin-Robbins Birthday 31</div> <div>Web application tailored to Baskin-Robbins fans. Allows the registered user to view and add all the available flavors to a list of favorites, and uses location to find the nearest Baskin-Robbins through the Google Maps API.</div> <ul style="list-style-type: none"> Technologies Used: Python, Django, SQLite3, Google Maps JavaScript API, Bcrypt, HTML5, CSS3, JavaScript, jQuery, Bootstrap 4, Object Relational Mapping (ORM), Object Oriented Programming (OOP) </div>	Feb 2018