

<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	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.	
Education	University of California, Santa Cruz <i>Bachelor of Science, Computer Science</i>	Mar 2019
	Coding Dojo , Silicon Valley, CA <i>Certificate of Completion, Full Stack Developer:</i> Python, iOS, and MEAN (MongoDB, Express, Angular, Node.js) stack development <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. 	Apr 2018
Technical Skills	<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>	
Experience	VeEX Inc. , Web Development Engineer, Fremont, CA	Apr 2019–Present
	Freelance Web Developer, Santa Clara, CA <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 	Jan 2018–Jan 2019
	MissionU , Research Intern, San Francisco, CA <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 	Mar 2017–May 2017
	Garcon LLC , Android Developer Intern, Santa Clara, CA <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 	Sept 2016–Dec 2016
Projects	Tips and Templates Notes on various topics based around Computer Science. <ul style="list-style-type: none"> Technologies Used: Markdown, Git 	Ongoing
	Cesar Kyle Casil Personal Portfolio. <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) 	Ongoing
	Alex the Party E-commerce website selling photo prints. Takes customer from store front to cart to checkout. <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 	Paused
	Megumi Hiramoto Portfolio for Academy of Art student to display her studies in Fashion Journalism. <ul style="list-style-type: none"> Technologies Used: React, Bootstrap, HTML5, CSS3, JavaScript, Responsive Web Design (RWD), GoDaddy 	Sept 2018–Dec 2018
	Love Changing the World, Inc. Public website for the non-profit organization Love Changing the World, Inc. Allows donations through PayPal in exchange for apparel with LCTW branding. <ul style="list-style-type: none"> Technologies Used: React, Redux, MongoDB, Express, Node.js, Bootstrap 4, HTML5, CSS3, JavaScript, Google Maps API, PayPal API 	Jun 2018–Oct 2018
	Supp Personal iOS application to aid in daily workout programs. Includes a user profile, kg/lb conversion calculator, and a log of main lifts. <ul style="list-style-type: none"> Technologies Used: Xcode, Swift 5, Core Data, Auto Layout, Icons8 	Apr 2018–Ongoing
	Dojo Attendance Tracker 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. <ul style="list-style-type: none"> Technologies Used: Xcode, Swift 4, Core Location, Map Kit, AV Foundation, Core Data, Auto Layout 	Mar 2018
	Baskin-Robbins Birthday 31 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. <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) 	Feb 2018
	Lambda Phi Epsilon , Webmaster/Academics/Fundraiser Chair University of California, Santa Cruz <ul style="list-style-type: none"> Created and maintained chapter website. Kept in close contact with members to promote excellence in academics. Focused on raising money for activities and services. 	Mar 2014–Jun 2016