

Uyen Dung Vo

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Objective	Seeking a full-time front end developer position
Education	Texas A&M University, 2015–2018 B.S. in Computer Science, College Station, TX Minor in Graphic Design GPA 3.95
Skills	Angular/TypeScript, HTML/SCSS/JavaScript, Java/Spring Software: IntelliJ IDEA, VS Code, Docker, Adobe Creative Suite Misc: Node.js/npm, Linux, SQL, Agile, Git
Experience	Capital One Software Engineer, <i>September 2018–February 2020</i> <ul style="list-style-type: none">• Developed Spring Boot REST APIs to validate and approve customers for car loans and helped transition a Java monolith application into microservices• Made various upgrades and managed CI/CD pipelines to an application that automatically provisions user accesses by executing Selenium scripts• Gained experience with AWS, Docker, Jenkins, Tomcat, JUnit Intern, <i>Summer 2017</i> <ul style="list-style-type: none">• Designed and developed an intake form to handle project requests• Exercised UI/UX design principles and implemented both client-side and server-side form validations• Utilized MEAN software stack with Angular for the front end
Projects	smartATM, June 2017 (GitHub) Built a touchless, gesture-based ATM interface during the Capital One corporate hackathon; used a Leap Motion Controller for the motion sensor, vanilla HTML/CSS/JavaScript for the interface, and the Capital One Nessie API for bank data America Feels, May 2017 (GitHub) Built a web application that displays how America feels about a topic based on the Tweets people post; used the Twitter Streaming API to pull live data, Microsoft Cognitive API to analyze the Tweets, and d3.js to dynamically display the data on a U.S. map Kanye Ipsum, December 2016 (GitHub) Collaborated with a designer using Android Studio, Android APIs, and XML to create a Lorem Ipsum generator based on Kanye West quotes & lyrics; incorporated multithreading in the text generator algorithm to increase app speed and efficiency
Honors/Awards	President’s Endowed Scholarship, August 2015 Four-year academic merit scholarship at Texas A&M National Merit Finalist, May 2015 Granted by the National Merit Scholarship Corporation