Software Engineer II (Front End) Software Engineer II (Front End) Software Engineer II (Front End) - T-Mobile Seattle, WA   Front End engineer with 5+ years of hands-on experience using technologies like HTML5, CSS3, TypeScript, JavaScript, AngularJS, Angular2+, Angular7, REST, JSON, SPRING BOOT for DASH application in T-Mobile.   Responsible for owning various projects from the front-end perspective and thriving to code using only the best practices.   Day-In, Day-Out learning new, upcoming, emerging technologies to keep up to date with the present IT market Mentoring the new comers in the team and making them feel comfortable with the current codebase   Gained International experience working in Germany for a German company and helped them migrate their Angular 1 application to Angular 5 application using ngUpgrade   Constant co-ordination with business design team to come up with the best possible user-friendly design for the application   Organized the GIT standards and process through bitbucket while training and supporting the team mates   Active participation in Grooming sessions for User Stories following the AGILE methodology considering the sprint cycles Authorized to work in the US for any employer Work Experience Software Engineer II (Front End) Prokarma - T-Mobile - Bothell, WA April 2018 to Present Technologies Used: Front End Development - HTML5, CSS3, Typescript, Angular5, Angular7   Subversion Control System   GIT   Defect Management QC   Main Responsibilities: Developing mark ups in HTML5, CSS3   Angular 5, Typescript for dynamic behavior   Continuous development of new features Front End Developer Mapal Dr Kress - DE October 2017 to April 2018 Germany Technologies Used: Front End Development - HTML5, CSS3, typescript, Angular5 Subversion Control System - GIT, Code Foundry   Defect Management - JIRA   Main Responsibilities: Migration of the application from Angular 1.5 to Angular 5   Used the Angular Library ngUpgrade for migration process   Collaborative work with other developers in Romania Managing the existing angular1 code base and bug fixing as per tickets assigned in JIRA Following the Agile methodology involving daily stand ups and sprint planning Senior Developer AT&T April 2016 to September 2017 HCL America (AT&T - Contract), Seattle Technologies Used: Front End Development - HTML5, CSS3, JavaScript, Angular, Gulp, Jasmine, Karma (Testing) Subversion Control System - GIT, Code Cloud   Defect Management - JIRA, QC   Main

Responsibilities: Took Ownership of one of the pages in the checkout flow for main website, att.com Collaborated with the back-end developers to get the required data Developed pixel perfect UI based on the comps provided by the business Coded extensively in Angular 1.4 for the functionality of the Followed the Agile Methodology for incremental development (User stories defined in Rally) Attended the daily stand ups organized by the scrum master Involved in developing many reusable functions for JavaScript validations Front End Developer Ample Organics - Toronto, ON February 2015 to February 2016 Toronto, CA Technologies Used: Front End Development - HTML5, CSS3, Coffee Script, js Package Manager - BOWER Main Responsibilities: Developed e-commerce website for medical industry in North America Collaborated with the senior backend developer for consuming REST APIs Back end being developed in Ruby on Daily stand ups to update on the progress Discussing the challenges being faced and solving complex problems Used Angularjs, a JavaScript library for building reusable UI components in Client side Software Developer MMM GROUP - Toronto, ON October 2013 to February 2015 Toronto, CA Technologies Used: Front End Development - HTML5, CSS3, JavaScript, js Back End Development - NET (C#), Entity Framework, SQL SERVER 2012 Main Responsibilities: Worked on the internal website of the company that maintains apps like Windows 8 for the internal use; Worked on several projects within that website and created a new app named as Salary Management which was successfully deployed and is currently being used by the company; Worked closely with the Business Analyst of the company regarding the requirements of the developing software; Education Information Technology Solutions Humber Institute of Technology and Advanced Learning - Toronto, ON August 2013 B.E in Computer Science Engineering Punjab Technical University January 2010 Skills HTML5 (4 years), JAVASCRIPT (3 years), Git (2 years), jQuery (Less than 1 year), IOS (Less than 1 year) Additional Information Core Technical Skills Web Development: HTML5, CSS3, JavaScript, JQuery, SASS. LESS Concepts: MVC, OOPS, RESPONSIVE DESIGN Operating Systems: IOS, LINUX, WINDOWS Methodologies: AGILE Bug Tracking: JIRA Source Control: Git, Team Foundation Server(TFS) JavaScript Libraries: Node, AngularJs, Angular5, Bootstrap4 Self-Learning: Angular

2+, ReactJS, VueJS

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