Software Developer Software Developer Software Developer Wylie, TX Work Experience Software Developer State Farm Mutual Automobile Insurance - Richardson, TX May 2016 to Present As a part of Property and Casualty Aspirational (PCAS) team, I was involved in modernization of decision making tools and services. These tools leverage the power of data and scale to drive increased insight, agility and confidence in business decisions. PCAS embeds business partners with technical teams to modernize the State Farm Rating and Underwriting processes through development of a set of integrated product suites. The system is designed and developed with Agile and Scrum methodology. Responsibilities: Designed and developed components of UI in 'Product Management Automation(PMA)-UI', using HTML, CSS, Bootstrap and JS on React-Redux and NodeJS framework Involved in development of 'PMA-API' RESTful webservices on Spring framework using Java on Tomcat servlet container Utilized Datalog to communicate with data on Datomic Created software builds utilizing Maven and Leiningen, and coordinated the release of software into production Code is deployed using tools such as Docker, Kubernetes, Gitlab-CI and urban code to AWS cloud environment Used Gitlab and CodeCommit for Version control Used Agile/Scrum methodology to develop and maintain the project Education Masters of Technology in Electronic Instrumentation in Technology National Institute of Technology - Warangal, Telangana Bachelors in Technology in Electronics and Instrumentation in Technology Jawaharlal Nehru Technological University Skills Cucumber, DOCKER, HTML, JAVASCRIPT, BOOTSTRAP, Java (4 years), CSS Additional Information TECHNICAL SKILLS Programming languages JAVA, XML, JavaScript, CSS, Datalog, HTML, AJAX, Python, Bootstrap, Shell, Gherkin Application Servers Apache Tomcat, Nginx Build Tools Maven, Leiningen Deployment Tools Docker, Kubernetes, Gitlab-CI, Urbancode Cloud Enviroment AWS Testing tools Junit, Mockito, Cucumber, Serenity, Selenium Frameworks Spring, React, NodeJS Database Datomic Version Controls Gitlab, Codecommit Operating Systems MS-Windows 95/98/NT/2000/XP, Solaris, UNIX

Name: Michael Smith

Email: anne03@example.org

Phone: (989)976-3033