

	<div>TELL ME ABOUT YOURSELF</div> <div>-Thank you for (having me) taking time from your busy schedule, to meet, with me and discuss this position. My names Sevil</div> <div>I have been in IT industry Over 6 years. Currently I am working for AllState Insurance Company as a SDET</div> <div>My domain knowledge based on, in Insurance, Education and Information Technology industry.</div> <div>I have strong understanding and experience of SDLC, both in Waterfall and Agile environment.</div> <div>Well During this 6 years I've been automating web based applications in Selenium with Java programing language . I have expertise using Cucumber, J-unit ,TestNG, Apache Maven, also Jenkins and Post Man</div> <div>So..... as a SDET I had successfully designed and developed framework from scratch such as Data Driven Framework and Behavior Driven Framework</div> <div>Well about testing mainly,</div> <div>I involved in performing ,Regression, Smoke testing and also I've performed Manuel and Backend testing .</div> <div>So.... Personally</div> <div>I am passionate about computers, and also passionate about learning new technology and sharing my knowledge. I have very good communication and collaboration skill . I really Enjoy working as a team member, as well as independently.The last word, I am a self organized and self motivated person</div> <div>Its pretty much about me?</div>	<div>DAY TO DAY ACTIVITIES</div> <div>At the company My day start 8 am in the morning .I go early because I am responsible for executing daily smoke test. to make sure that environment is stable and Application Up and Running.</div> <div>-I scheduled scripts for 6 am. When I go to work first I check test result</div> <div>If something goes wrong, I check immediately failures before sending email to team.</div> <div>-If it is a issue, about my code =====&gt;&gt;I fix it,</div> <div>-If it is a bug=====&gt;&gt;&gt; I discuss developers , and if it is a small issue they fix right there.If it is a big issue I logged defect create bug story in Jira. by providing details( I write email with steps and screen shots. ) Also If if it totally different issue like (environment problem) I email scrum master if it need it call the technical service vbi..</div> <div>They can take care of it ASAP, before everyone comes to work, to reach maximum productivity.</div> <div>I check my email and jira if there are any important tasks or notices, also I check my schedule if there are any meetings for the day.</div> <div>So (at 10.15-to 10.30)) We do daily StandUp Meeting with my scrum team to , synchronize activities and create a plan for next 24 hours.</div> <div>You know we talk about what we did yesterday, and what we're going to do today and if any body have any blockers.</div> <div>So rest of the day as a Cross Functional Team Member I'm always helping my team mates. Sometimes I write test cases and execute those test cases manually to help my functional team members,Well by giving feedback on user stories to improve the requirements and acceptance criteria to make it more testable I help the business people. I am even helping the developers by doing unit testing So during the day if I have a scheduled mentoring I teach automation:)))</div> <div>In a week We do peer review (with dev When we needed) , and in a month we do code review (with other team automation guys) once a mont.</div> <div>Yea basically those are my day to day activities</div> <div>developing, testing analyzing, learning ,helping, collaborating but As a SDET probably 80% of the day I do automation:)</div>	<div>FRAMEWORK</div> <div>Tell me about your framework:</div> <div>In my last project:</div> <div>1- I used Behavior Driven framework with Cucumber and J-unit, and as a programming language I used Java * I used Maven as build management tool. I used pom.xml to manage my dependencies.</div> <div>2- For automation I used Selenium and for the designing I used Page Object Model .I love page object model Using PageFactory I keep my code organized and clean.</div> <div>So, basically I created a separate Java class for each page of my application. It works perfect</div> <div>It's -easy to maintain and update</div> <div>-easy to modify if there is any change by developers</div> <div>it's cost effective (time)</div> <div>and it s provides very clear picture</div> <div>"Simple, human collaboration"</div> <div>3- Well For each user story, I created Cucumber feature file, by using "Magical" Gherkin language. It s describe my test scenarios and everybody understand easily technical even non technical.</div> <div>4- So I have separate Step Definitions classes for each feature file where I keep my implemented source code.</div> <div>"I created separate drivers folder for my drivers(Chrome, Firefox, safari...), and also created folder for Runner classes and folder for useful methods. I call it (first aid) :)). them utilities.</div> <div>5- Way- My framework supports Data Driven Testing using Apache POI and scenario outline; it is also supports database/ testing using JDBC driver;</div> <div>6- In my framework I have 2 kind of report .Cucumber pretty HTML report and HTML plugin Jenkins..</div> <div>I normally use pretty HTML report for daily purpose. to track and to check which test scenarios pass and failed; Cucumber HTML Plugin report we use general porpuse.its create pae chart with detailed test result and send to the people</div> <div>We use Jenkins as a continuous integration tool to schedule our smoke test and regression test</div> <div>7-And also we use GIT as a version control systems to centralize the code and keep track of changes.</div> <div>That s my frame work, I I think it very successful, about</div> <div>Reusability</div> <div>Maintenance</div> <div>Easy Reporting</div> <div>Maximum Scenario Coverage &amp;</div> <div>Cost-effectiveness. (all open source tool, no any commercial tool, there is no any cost for company).</div>	<div>VERSIONS</div> <div>Java -----&gt;</div> <div>8 J-unit-----&gt;4.12</div> <div>Selenium-----&gt;3</div> <div>Maven -----&gt;3</div> <div>Cucumber--&gt;1.25</div> <div>Fire Fox -----&gt;52</div> <div>Chrome-----&gt;55</div> <div>Internet Explorer--&gt;11--&gt;Works only windows 10</div> <div>====11 done 2016 Microsoft Edge--&gt;1.2. last 2 years we use</div> <div>All State: September 2015: Java 8. BDD Framework. Restful +Postman. Mysql, Mysql DataBase, DDT with JUnit +Jira+AGILE</div> <div>University of Chicago: September- 2013 - October 2015 :Java7 - 8, BDD Framework-SoapUi+Sql Oracle database+DDT with TestNG +Bagzilla+AGILE</div> <div>Trans Union :January 2012 – August 2013: Java 7 +Selenium- J-unit Framework. + HP ALM –Agile</div> <div>Java 6--&gt;End of 2006</div> <div>Java 7--&gt;Dolphins (code name) July 2011- Java 8--&gt;Spider March 2014</div> <div>Java 9 --&gt;&gt;September 2017</div>
ALL STATE INSURANCE PROJECT	<div>"You're In Good Hands With Allstate". September 2015</div> <div>COMPANY INFORMATION:Thomas J. Wilson (2007–present)</div> <div>-The Allstate Corporation is the second largest personal insurer in the United States (behind State Farm)</div> <div>The company also has personal insurance operations in Canada.</div> <div>-The company's "You're in Good Hands with Allstate" slogan was created in 1950 by Allstate's general sales manager Davis W. Ellis. At the end of the decade, it was used in the company's first network television advertising campaign, which featured actor Ed Reimers</div> <div>-In 1967, the company's home office was moved from Skokie to Northbrook, Illinois.</div> <div>-**Allstate continued to sell additional types of insurance to customers throughout the decade, including worker's injury insurance in 1964</div> <div>Allstate Corporation owns and operates 18 companies around the United States, include Canada and India.</div> <div>Sponsorship : Allstate Arena</div> <div>-Allstate holds naming rights to the Allstate Arena in Rosemont, Illinois, near the company's headquarters.</div> <div>ADDRESS: Allstate Insurance (Corporate Headquarters)</div> <div>2775 Sanders Rd</div> <div>Northbrook IL 60062</div> <div>All State plaza North-west</div> <div>FACILITIES :</div> <div>Little hands reschool and Daycare</div> <div>Small way all stay parkway</div> <div>MY TRIP: I used 294 24 minutes 14 ml</div> <div>Wolf-golf-45 desplaines river road 8 mile 20 mn</div>	<div>Domain Of Software Testing – Insurance</div> <div>Insurance sector is very complex in terms of its functionality. There are many kinds of insurance done in this industry like</div> <div>-Life insurance, -Property insurance, -Health insurance, Car insurance</div> <div>-Business insurance and many more.</div> <div>Today, almost all the insurance companies are support their business strategies in a well manner.</div> <div>MY TEAM: 9 people</div> <div>4 dev: David- Abishek- Bogdan-Anna-</div> <div>2 manual tester: Sashe :)</div> <div>2 automation tester (its me) and - Sevil and Khan</div> <div>1-Scrum master: Gloria</div> <div>BUSINESS ANALYST: Margaret:)</div> <div>PRODUCT OWNER: Sam:)</div> <div>QA MANAGER: Shaun</div> <div>TESTS: Regression:</div> <div>I have around 400 feature files.</div> <div>400 feature files almost cover 1500 test cases.</div> <div>My feature files have 3-4 scenarios.</div> <div>Backend tester handles everything about API testing and database testing.</div> <div>-I do tester send the all queries</div> <div>Smoke Test</div>	<div>PALL STATE PROJECT DESCRIPTION:</div> <div>My current project is a Web Base application .My team is responsible Designs, develops, and tests the “Get a Quote” Module. This module cover the all insurance types which company serves to our costumers.</div> <div>This functionality provides to costumer getting instant type of insurance quotes, in a short time with our easy online insurance calculator. Basically it provides a quick estimation to costumers if they are eligible to insurance carrier or not.and also if they aligable also there is a purchase option.</div> <div>Online quotes require a lot of detailed information in order to get an accurate quote.</div> <div>It might look like small. But there is actually a lot things in just one functionality.</div> <div>Under this module we developed and test 11 functionality and all related pages.</div> <div>There was Some of them was very complex like Business Insurance and life insurance ..</div> <div>Every Sprint there is always something to add and that only small changes might take time.</div> <div>Extra Notes:Another option you can say your manager is</div> <div>****QA manager for all teams who work on another modules of the application.</div> <div>So you can say your manager switched you to some other team in some releases.</div> <div>-Changing your policy could affect your .</div>	<div>“Get a Quote” APPLICATION</div> <div>1-AUTO:Auto and all type info: Personal info - Vehicle - Drivers - Discount - Quote Purchase</div> <div>2-Home:</div> <div>3-Renters:</div> <div>4-Life:</div> <div>5-Condo:</div> <div>6-Motorcycle:</div> <div>7-Boat;</div> <div>8-ATV type vehicle: Personal info - Vehicle - Riders - Discount - Quote Purchase</div> <div>9-BUSINESS INSURANCE: Business type- Business information-property and people-Quote - Present Quote- Review and Underwriting.</div> <div>[TELL US YOUR BUSINESS- 13 main business type - (Healthcare,retail, restaurant, personal service,Manufacturing,whole sale, transportation.)</div> <div>each one has at list 8 to 10 sub business type (personel service--&gt;car repair, rental service ,organization</div> <div>planing ,health beauty, children service</div> <div>10-More Insurance</div> <div>11-Find and Agent</div>
UNIVERSITY OF CHICAGO	<div>UNIVERSITY of CHICAGO</div> <div>September- 2013 - October 2015</div> <div>COMPANY INFORMATION: is a private research university in Chicago, Illinois</div> <div>established in 1890, which holds top-ten positions in numerous national and international</div> <div>***University of Chicago Prof. Richard H. Thaler has been awarded the Sveriges Riksbank Prize in Economic Sciences in Memory of Alfred Nobel 2017.</div> <div>ADDRESS: 5801 S Ellis Ave Chicago,</div> <div>IL 60637 Near the lake</div> <div>Team:There was a 4 different team - Our team was responsible for University dean : Scott Campbell.</div> <div>MyTeam :9 PEOPLE</div> <div>5 developer: Tom, Rode-West ,Jane- Margaret</div> <div>2 Manual: Saima-Rimsa</div> <div>2 Automation: Sevil- Murodil</div> <div>Scrum master: Alexander</div> <div>Ba: April</div> <div>Project Manager : Khan</div>	<div>PROJECT- AIS Academic Information System University of Chicago</div> <div>It is a web base application and also has mobile and tablet versions.</div> <div>University was using old student information system which they created 2000. But it was not meet the all people needs. Than</div> <div>They decide the developed new modern multi functional system. This application project for Faculty students - staff -and parents needs. Those are the 4 main module</div> <div>There was a 4 different team - Our team was responsible for FACULTY STUDENTS</div> <div>Faculty Students —Faculty Staff— Faculty— — Guest</div> <div>It was supports the students all academic life cycle include alumni status.</div>	<div>-We start to work 2014 and beginning of the 2015 January we do first release then finished end of the 2015 .</div> <div>The application now alive student using it take almost 1 year to transfer old one to new one after me I checked some time news about our project</div> <div>Oracle support-university stake holders</div> <div>I use sql -selenium testing cucumber frame work-scrum team</div> <div>PROJECT DESCRIPTION</div> <div>It was really complex project there were so many details forms, sub links. After our new system application for the student there's no need to open multiple windows to accomplish one task, Everything was the only one student page, and students can find all related link in their home.We call the pages like home. (Student Home)</div> <div>My role was the .....checked the resume</div> <div>Under the Faculty Students</div> <div>There were a 4 main functionality</div> <div>Academic—-Finances — — Resource—-MyProfile</div>	<div>We make sure that</div> <div>-Students rich every related link and the options on their student home, such a register everything (financial aids class, club, libraries ,parking lot )find your advisor ,search for class, go your Canvas , chalkboard, find your Alumni and friends ,Medical Help and so on</div> <div>Our goal was with the bug free new system application student spend less time to managing academic administrative work , and spend more time to learning:)</div> <div>Tests:</div>
TRANS UNION	<div>1- TRANSUNION— January- 2012 - Agustos 2013 (information Technology industry Products:Credit reporting )</div> <div>COMPANY INFORMATION: TransUnion is a consumer credit reporting agency</div> <div>TransUnion also markets credit reports and other credit and fraud-protection products</div> <div>directly to consumers.</div> <div>ADDRESS: 555 W Adams St, Chicago, Illinois, United States</div> <div>Downton Chicago -</div> <div>Neighbor Chase BANK -Starbucks, -near the river</div> <div>TEAM: 7.5 :)</div> <div>4 Dev</div> <div>2 manual</div> <div>1.5 Automation</div>	<div>Goods and Benefits</div> <div>New training courses: We trained and I improved my automation skill</div> <div>Women's Resource Network group: I happen to be a member I was so happy that TransUnion offers kind of group</div> <div>I worked with diverse group.we are working on</div> <div>Company does encourage a lot of people to work from home. we can work from home and not lose any party cabinets will be able to take care of the other parts of our lives</div> <div>Culture :Culture here is fantastic people in TransUnion really contribute to the overall culture of the company.</div> <div>Everyone was very helpful -their were kind- they were looking out for your best interest to work and it's not fun just because we're</div> <div>all friends it's fun because we all work together.</div> <div>The greatest thing about Transunion everybody was equals. whatever cio ,cao, or business analyst</div>	<div>Domain: Information Technology industry Products:Credit reporting</div> <div>-Company helps the organizations and people about their risk-based decisions and help consumers to understand and manage their personal information.</div> <div>-The company is providing multidimensional information available, to help the customers make the best possible choices.</div> <div>To achieve this, the company have a partner such banks, healthcare providers, property managers and other appropriate companies.</div> <div>With they can develop and apply extremely sound and effective business strategies. We think it only stands to reason, when you continually build upon good choices, you create solid opportunities time and again.</div> <div>Credit Report-Credit Score- Credit Bureaus—True Stories</div>	<div>Description Of Project:</div> <div>In 2000 TransUnion entered the direct-to-consumer market</div> <div>TrueCredit.com is established in 2002. It is the first online service to TransUnion.I was working in this application By the online service it helps the millions of consumers “protect and improve their credit through easy-to-use online services at TrueCredit.com.</div> <div>=====</div> <div>*****My team was responsible the Credit Report Module</div> <div>There were two main functionality Reading credit and Monitoring credit</div> <div>Under the “Monitoring Report” there was a fill out form about the costumer all information, creating account and verifying identity ;</div> <div>I was usually testing this part . I was junior automation tester and we have senior test automation most of time I was helping him and learning Selenium 2 was already released July 2011 I was learning .</div> <div>I was contractor and I wanna to learn more , learn different domain experience different company environment and improve my technic thats why after a year I start to work University of Chicago.</div> <div>It was funny both two company at Downton Chicago.Part of my life was the same . My way early morning and evening:)</div>