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Skills:	<p>Programming Languages/Technologies</p> <ul style="list-style-type: none"> ▪ Technical Documentation/ SRS ▪ Java ▪ HTML/CSS ▪ XML ▪ Json ▪ Swagger ▪ Azure Cloud <p>DB</p> <ul style="list-style-type: none"> ▪ MySQL ▪ MS Access ▪ SQLite <p>Methodologies</p> <ul style="list-style-type: none"> ▪ Agile, Scrum, Canban ▪ Test Driven ▪ Data Drive ▪ Waterfall, V-model <p>Operating Systems</p> <ul style="list-style-type: none"> ▪ MS DOS ▪ Microsoft Windows 95/ 98/ 2000/ XP/ 2003 Server/ Vista / 7/ 10 ▪ Ubuntu Linux <p>Frameworks</p> <ul style="list-style-type: none"> ▪ Selenium ▪ Restassured ▪ TestNG ▪ Microsoft Bot Framwork 	<p>Development Tools</p> <ul style="list-style-type: none"> ▪ Eclipse/MyEclipse & Plug-ins ▪ IntelliJ IDEA ▪ Visual Studio 6 <p>Testing Tools</p> <ul style="list-style-type: none"> ▪ Postman ▪ Jmeter ▪ Rest ▪ SOAP <p>Builders</p> <ul style="list-style-type: none"> ▪ Maven ▪ Gradle <p>CI</p> <ul style="list-style-type: none"> ▪ Jenkins <p>System Control Version</p> <ul style="list-style-type: none"> ▪ GIT ▪ Bit Bucket <p>Defect Tracking Tools</p> <ul style="list-style-type: none"> ▪ Jira ▪ QADB <p>Testing Management Tools</p> <ul style="list-style-type: none"> ▪ Zephyr ▪ ALM
Project Description	<p>UKG Microsoft Teams Chat Bot</p> <p>B2B Project. data Chat Bot for interaction with a user in natural language through messaging applications, websites. Bots main point to deliver to end User important HR, Busyness, Payroll data through MS Teams Application. Why are Chat Bot is important? A Chat Bot is often described as one of the most advanced and</p>	

<div>Customer</div> <div>Involvement Duration</div> <div>Project Role</div> <div>Responsibility</div> <div>Team Size</div> <div>Tools & Technologies</div>	<p>promising expressions of interaction between humans and machines. However, from a technological point of view, a Chat Bot only represents the natural evolution of a Question Answering system leveraging Natural Language Processing (NLP). Formulating responses to questions in natural language is one of the most typical Examples of Natural Language Processing applied in various enterprises' end-use applications.</p> <p>UKG</p> <p>8 months</p> <p>SoftServe Junior Test Automation Engineer</p> <ul style="list-style-type: none"> • UI Automation testing • Write, design and execute automated tests by creating scripts • Developing test automation framework • Maximize test coverage for the most critical features of the system • Log and document the bugs in the defect tracking system • Working with QA analysts and software developers to find solutions • Set up CI • Risk Analysis • <p>9 team members</p> <p>Java, Maven, TestNG, Selenium, Allure, Jira, ALM</p>
<div>Project</div> <div>Description</div> <div>Customer</div> <div>Involvement Duration</div> <div>Project Role</div> <div>Responsibility</div>	<p>Strategic Integration</p> <p>Web B2B Project "Strategic Integration" developed for importing and exporting Employees data related to Payrolls and HR sector, between Workday, SuccessFactors and Workforce Dimensions Applications.</p> <p>Kronos</p> <p>5 months</p> <p>SoftServe Junior Test Automation Engineer</p> <ul style="list-style-type: none"> • UI Automation testing • Write, design and execute automated tests by creating scripts • Developing test automation framework • Investigating problems is software as a result of testing • Maximize test coverage for the most critical features of the system • Determine the priority for test scenarios and create execution plans to implement scenarios • Log and document the bugs in the defect tracking system • Working with QA analysts and software developers to find solutions • Set up CI • Risk Analysis • Automation API testing

Team Size	15 team members
Tools & Technologies	Java, Gradle, TestNG, Selenide, Allure, Jira, ALM
Project Description	Kids Math The program was designed for kids who want to improve their counting skills in imagination, as well as children who are just beginning to learn to count. The program was created for home use, also suitable for integration into the school education system. After registration, the user can choose the calculation mode (Add, Subtract, Multiply and Divide). After each correct answer, 1 point is added to the total score of the user, after the wrong answer, 1 point is subtracted. As the user level increases, so does the complexity of the calculation examples.
Customer	EduCom
Involvement Duration	4 months
Project Role	Trainee Manual QA
Responsibility	<ul style="list-style-type: none"> Requirements analysis and clarification Test planning Estimation tasks Test execution Bug reporting Confirmation and regression testing Functional testing
Team Size	5 team members
Tools & Technologies	Jira, ALM
Project Description	Kronos Microsoft Teams Chat Bot B2B Desktop Project. Chat Bot developed for interaction with a user in natural language through messaging applications, websites. Bots main point to deliver to end User important HR, Busyness, Payroll data through MS Teams Application. Why are Chat Bot is important? A Chat Bot is often described as one of the most advanced and promising expressions of interaction between humans and machines. However, from a technological point of view, a Chat Bbot only represents the natural evolution of a Question Answering system leveraging Natural Language Processing (NLP). Formulating responses to questions in natural language is one of the most typical Examples of Natural Language Processing applied in various enterprises' end-use applications.
Customer	Kronos
Involvement Duration	6 months
Project Role	SoftServe Junior Manual QA
Responsibility	<ul style="list-style-type: none"> Requirements analysis and clarification Test planning Estimation tasks

	<ul style="list-style-type: none"> • Test execution • Bug reporting • Confirmation and regression testing • Functional testing • Requirements clarification • Documentation testing
Team Size	13 team members
Tools & Technologies	Jira, ALM
Languages	<ul style="list-style-type: none"> • English (Upper Intermediate Low) • Swedish (Basic) • Russian (Upper Intermediate) • Polish (Beginner)
Education	<p>Lviv National University of Ivan Franko</p> <p>Mechanics and Mathematics</p> <p>Bachelor degree</p> <p>Graduated in 2009</p>
Additional education (courses, trainings, certificates)	<ul style="list-style-type: none"> • Course “Python Core” ‘SoftServe’ Lviv, Certificate • Course “Java Syntax and Core” JavaRush online • Course “Quality Control” ‘SoftServe’ • Training "Jmeter” ‘SoftServe Academy’ • Training "REST. Postman" ‘SoftServe Academy’ • Training "SCRUM" ‘SoftServe Academy’ • Training "Networking" ‘SoftServe Academy’ • Training “Presentational Skills” ‘SoftServe Academy’
Hobbies	<ul style="list-style-type: none"> • Football • Fishing • Table tennis • Tennis • Billiard
Summary of Qualification	<p>I am an enthusiastic, hardworking, and committed individual. I have strong technical skills, as well as excellent interpersonal skills. I am eager to be challenged in order to grow and expand the skill set I have gained through my experience in the IT cluster. Also able to handle multiple tasks on a daily basis and use creative approach to solve the problems. Always energetic and eager to learn new skills. Like to work in team. Even through I take my work seriously, I do have a good sense of humor. understand the importance of being interactive and enjoy communicating with others for benefit of the company.</p>