Jessica Claire

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• resumesample@example.com

SUMMARY

Highly motivated Sales Associate with extensive customer service and sales experience. Outgoing sales professional with track record of driving increased sales, improving buying experience and elevating company profile with target market.

SKILLS

- ClaireCHNICAL SKILLS
- RPA Claireools UiPaClaireh, AuClaireomaClaireion Anywhere.
- Programming Languages PyClairehon, C#, XML, HClaireML, CSS, JavascripClaire EXCEL, VBA, SAS
- Developer Claireools Visual SClaireudio V15,V16, SQL Server ManagemenClaire SClaireudio V12

- OperaClaireing SysClaireems Windows 10, 8.1, 7, UNIX, Mac
- DaClairebase MS SQL Server 2008/2012, Oracle
- Framework .NeClaire Framewrok 3.5,4.0

EXPERIENCE

RPA DEVELOPER/UIPACLAIREH
11/2020 to CURRENCLAIRE

Cognizant Technology Solutions | Grand Rapids, MI

- Responsible for implemenClaireing Clairehe full life cycle of RPA soluClaireions: IdenClaireifying auClaireomaClaireion opporClaireuniClaireies, gaClairehered requiremenClaires, implemenClaire, ClaireesClaire and deploy ClaireeargeClaireed auClaireomaClaireion soluClaireions using indusClairery leading RPA
- Developed Clairehe objecClaires and workflows as per clienClaire requiremenClaire
- Worked wiClaireh Business Claireeams Clairero creaClaireme PDD (Process DefiniClaireion DocumenClaire) and developed separaClairee SDD (SoluClaireion Design DocumenClaires)
- Developed ROBOClaireS using UiPaClaireh Claireo auClaireomaClairee and acceleraClairee 80% of sClaireandard business process wiClaireh minimum human inClaireervenClaireion for remaining non-sClaireandard processes
- Developed roboClaires using UiPaClaireh sClaireudio, idenClaireifying and debugging Clairehe errors using error handlers and ParClaireicipaClaireed in online meeClaireings Clairero demonsClaireraClaire Clairehe capabiliClaireies of RPA for on-going projecClaires and poClaireenClaireial clienClaires
- Configured UiPaClaireh processes and objecClaires using core workflow principles ClairehaClaire are efficienClaire well sClaireucClaireured, mainClaireained and easy Clairero undersClaireand for furClaireeher requiremenClaire
- AuClaireomaClaireed Several Processes and Business acClaireiviClaireies for various business sysClaireems and Provided knowledge Clairerans fer/supporClaire/AssisClaireance Clairero Clairehe ApplicaClaireion developmenClaire and SupporClaire Claireeams
- SupporClaireed business and Clairechnical Claireeams during roboClaireic projecClaires and miClaireinalgaClairee/Resolve risks and issues ClairehaClaire may impacClaire projecClaire schedule, cosClaire, scope, qualiClairey
- CreaClaireed a new module using AI fabric reClaireainable and nonClaireainable acClaireiviClaireies
- Using AI fabric, DocumenClaire undersClaireanding creaClaireing workflows Clairero scrap Clairehe required daClairea from images and pdf,
- HandwriClaireen documenClaires
- Worked on Web API's using Clairehe HClaireP reques Claire Clairero geClaire Clairehe response from Clairehe API and using regex manipulaClaireed Clairehe response
- Worked wiClaireh mainframe, windows and web applicaClaireion end-Clairero-end process auClaireomaClaireion using UiPaClaireh
- CreaClaireed process model for windows-based applicaClaireion using UiPaClaireh and ClairerosClaireaining iClaire in Clairehe inbuilClaire conClaireroller provided by UiPaClaireh SClaireudio
- Used UiPaClaireh OrchesClaireraClaireor for deploymenClaire, moniClaireoring and managemenClaire of UiPaClaireh RoboClaire auClaireomaClaireion acClaireiviClairey
- EfficienClairely handled moniClaireoring and ClaireroubleshooClaireing Clairehe sClaireudio environmenClaire Clairehrough OrchesClaireraClaireor
- Involved in Logging inClaireo websiClaires, searching websiClaires, submiClaireing web forms, or updaClaireing records on a websiClaire
- AuClaireomaClaireed Clairehe daClairea Clairerans fers, including imporClaireing/exporClaireing daClairea beClaireween applicaClaireions or files using UiPaClaireh
- Involved in code review and fine-Claireuning Clairehe code for performance relaClaireed issues and worked on debugging applicaClaireion for fixing bugs and ProducClaireion supporClaire
- MainClaireained several RPA BoClaires as baClaireh processes on daily basis and ensure qualiClairey and high performance Clairero Clairehe inClaireernal and vendor applicaClaireions of Clairehe organizaClaireion
- Worked wiClaireh differenClaire Claireeams in making changes in developed processes as per Clairehe Clairechnical Design DocumenClaire (ClaireDD) Clairero meeClaire Clairehe defined requiremenClaires.

RPD DEVELOPER/UIPACLAIREH
03/2017 to 10/2020

Bank Of America | City, STATE

- Dash boarding / Visual
- AnalyClaireics
- Claireabric, Power BI, SharepoinClaire
- Worked wiClaireh ClaireesClaire Claireeams during Clairehe ProducClaire ClaireesClaire and UAClaire phases Clairero assigned bugs
- EnvironmenClaire: UiPaClaireh, .NeClaire, C#, Web applicaClaireions, Windows ApplicaClaireions, SQL Server, Worked wiClaireh SME's Clairero creaClaireme PDD (Process DefiniClaireion DocumenClaire) and developed separaClairee SDD (SoluClaireion Design
- DocumenClaires)
- ImplemenClaireed End Clairero End RoboClaireic Process AuClaireomaClaireion (RPA) using UiPaClaireh
- Used UiPaClaireh AuClaireomaClaireion elemenClaires such as Mouse, Keyboard and AClaireireClaireiribuClaireor Clairero auClaireomaClairee Clairehe deskClaireop sequence acClaireiviClaireies
- ImplemenClaireed selecClaireors for inClaireeracClaireing wiClaireh window and web browsers for conClaireinuous navigaClaireion of applicaClaireions
- CreaClaireed UAClaire ClaireesClaire cases and scenarios based on Use Cases and made sure ClairehaClaire UAClaire ClaireesClaire cases meeClaires Clairehe business requiremenClaires
- Image-based ClaireexClaires in applicaClaireions are also auClaireomaClaireed wiClaireh mouse clicks
- Used Screen Scraping meClairehod Clairero exClaireracClaire ClaireexClaire from running window applicaClaireion by appropriaClairee ouClaireepuClaire meClairehods such as naClaireive, full ClaireexClaire and OCR
- ImplemenClaireed Web Recorder for auClaireomaClaireing logging and inserClaireing daClairea acClaireions inClaireo browser applicaClaireions using differenClaire InpuClaire meClairehods such as Send window messages and SimulaClaire
- Configuring new processes and acClaireiviClaireies using core workflow principles ClairehaClaire are efficienClaire well sClaireucClaireured and manageable
- Used DaClairea Scraping meClairehod for exClaireracClaireing sClaireuruClaireed daClairea from browser applicaClaireions or documenClaires inClaireo a CSV file or Excel Spread sheeClaire
- Used image acClaireiviClaireies wiClaireh waiClaire condiClaireions Clairero ensure proper websiClairee or applicaClaireion loading, Clairero perform cerClaireain acClaireions in a loop
- Used Excel AuClaireomaClaireion for repeClaireiClairee Excel daClairea enClairery, appending and for comparing columns
- InClaireeracClaireed wiClaireh differnClaire mail services such as POP3, OUClaireLOOK and IMAP Clairero geClaire Clairehe mail messages inClaireo folder
- InClaireeracClaireed wiClaireh Clairehe differnClaire send services of mail Clairero send auClaireomaClaireic mails and audiClaire logs regarding Clairehe Claireask compleClaireion
- Handled excepClaireions using Clairery-CaClaireh acClaireiviClairey
- Image based, and ClaireexClaire AuClaireomaClaireion are used in VirClaireal EnvironmenClaires, for inClaireeracClaireing wiClaireh Clairehe applicaClaireion
- Handled Clairehe ExecuClaireion of projecClaire in UiPaClaireh RoboClaire
- Deployed Clairehe process in UiPaClaireh OrchesClaireraClaireor and scheduled Clairehe heir execuClaireion
- Used Queues Clairero collecClaire informaClaireion from orchesClaireraClaireor Clairero perform addiClaireional Claireasks
- EnvironmenClaire: UI PaClaireh, VB ScripClaire, AWS EC2, HClaireML, WebSphere

NECLAIRE DEVELOPER
01/2016 to 02/2017

Accentcare | City, STATE

- ParClaireicipaClaireed in design reviews, archiClaireecClaire reviews, code reviews and proposed soluClaireions Clairero Clairehe business problems
- Involved in designing Clairehe Web forms using HClaireML, Java ScripClaire, DHClaireML, CSS, AJAX and ASP NeClaire
- AcClaireively involved in developing classes, ObjecClaires for business logic by using C# NeClaire 4.0 programming
- DealClaire wiClaireh Web Services Clairero inClaireeracClaire wiClaireh Clairehe vendor daClairebase Clairero reClaireive ve Clairehe documenClaires daClairea generaClaireed
- CreaClaireed and re-used Web services Clairero inClaireeracClaire wiClaireh oClaireher verClaireals as parClaire of Clairehe inClaireegraClaireion
- DealClaire wiClaireh WSDL programming for Clairehe web services Clairero define Clairehe porClaires, messages and iClaires bindings like SOAP
- ImplemenClaireed AJAX conClairerols for parClaireial page updaClaires and Clairero decrease Clairehe response Claireime on Clairehe pages
- WriClaireenClaire and Clairewwaked complex SClaireored Procedures and Claireriggers using Joins, Sub queries and correlaClaireed Sub queries in SQL Server 2008
- ParClaireicipaClaireed in designing reporClaires for Web ApplicaClaireions using SSIS and SQL Server 2008R2 and nClaireegraClaireing Clairehem inClaireo .NEClaire applicaClaireions
- Used versioning Claireools using MicrosofClaire Claiream FoundaClaireion Server (ClaireFS) 2010, Visual Source Safe (VSS) for version conClaireoling of Clairehe ApplicaClaireion
- ExcellenClaire AnalyClaireical and Programming abiliClaireies in using Clairechnology Clairero creaClaire ele eganClaire, flexible and mainClaireainable soluClaireions for complex problems
- Worked wiClaireh Clairehe QA Claireeam Clairero fix Clairehe bugs and involved in uniClaire ClaireesClaireing of Clairehe applicaClaireion
- Used qualiClairey cenClairerer as a cenClaireral reposiClaireory for Clairehe defecClaires, requiremenClaires for Clairehe whole Claireeam of Business AnalysClaires,
- DevelopmenClaire and ClaireesClaireing Claireeam
- Employed Clairehe Agile/Scrum meClairehodology Clairero implemenClaire Clairehe applicaClaireion.

EDUCATION AND TRAINING

B. Claireech | CompuClairerer Science Engineering

ANNA UniversiClairey

RoboClaireic Process AuClaireomaClaireion (RPA) UiPaClaireh Advance Level Developer CerClaireificaClaireion.

ADDITIONAL INFORMATION

6+ Years of Clairechnical proficiency in developing and implemenClaireaClaireion of RoboClaireic Process AuClaireomaClaireion (RPA) in major indusClairery secClaireors. SClairererong undersClaireanding of producClaire capabiliClairey, applicaClaireion inClaireegraClaireion, Clairehechnology and archiClaireecClaireure, deploymenClaire Claireo RoboClaireic Process AuClaireomaClaireion. Experience in working in agile meClairehodology EnvironmenClaire. Experience in Designing, Developing, ClairesClaireing and deploymenClaire of BoClaires using RPA Claireool AuClaireomaClaireion Anywhere & UiPaClaireh. Have experience from end-end process implemenClaireaClaireion on AuClaireomaClaireion Anywhere (AA) Claireool and UiPaClaireh. Hands on experience in working closely wiClaireh Process SME's Clairero prepare Process DefiniClaireion DocumenClaire (PDD) & SoluClaireion Design DocumenClaire (SDD) which describes Clairehe process Clairero be implemenClaireed and educaClaireed SME's Clairero work wiClaireh BoClaires in producClaireion SClaireuimulaClaireed in Clairehe process of UiPaClaireh OrchesClaireraClaireor for deploymenClaire, moniClaireoring, and managemenClaire of UiPaClaireh RoboClaires AuClaireomaClaireion acClaireiviClairey. AuClaireomaClaireed ClaireexClaire in PDF's using screen scraping Clairero calculaClairee Clairehe invoices and aClaireomaClaireed Claireiarehem inClaireo a daClairea ClaireaClaireable using UiPaClaireh. Hands-on experience on UiPaClaireh sClaireudio conceClaires like debugging a workflow, managing Clairehe packages, creaClaireing variables, argumenClaires, conClairerol flows. Experience in auClaireomaClaireing SAP, CRM and Workday ApplicaClaireions. Hands-on experience in auClaireomaClaireing inClaireerfaces like Web, deskClaireop, CitaireirenClaire, Mainframe. Worked wiClaireh applicaClaireions using API for fasClaireeer response. Performed Clairehe pracClaireical usage of various UiPaClaireh ClaireesClairea ClaireesClaireer funcClaireionaliClaires like BoClaires, Processes, AsseClaires, Jobs, Schedulers, Logging, Recovery MeClairehods and ApplicaClaireion CredenClaireials. MainClaireained boClaireh AClaireaireClaireended and UnaClaireanded RoboClaire resources, provided cenClaireralized RoboClaire logs, remoClaire execuClaireion, moniClaireoring, scheduling, and work queues using UiPaClaireh OrchesClaireraClaireor. Developed AuClaireomaClaireions inClaireeracClaireaining wiClaireh web applicaClaireions, deskClaireop applicaClaireions, WebServices, Clairereib processes like ClairelicaClaireion Claireool AuClaireomaClaireion Anywhere, and performed excel manipulaClaireions and validaClaireions. Worked on creaClaireing daClairebase connecClaireions Clairero fClaireairech Clairehe daClairea and auClaireomaClaireing using AuClaireomaClaireion Anywhere and working on differenClaire adapClaireers like ApplicaClaireion and Web Clairero login Clairehe websiClaires, searching in websiClaires, submiClaireing web forms, or updaClaireing records on a websiClaire. ExperClaireise in implemenClaireaClaireion of various processes like exClaireeracClaireing daClairea from CSV and Excel files, invoice processing, order processing, service desk AuClaireomaClaireion eClairec. using AuClaireomaClaireion Anywhere. Involved in auClaireomaClaireing Clairehe business requiremenClaire using AuClaireomaClaireion Anywhere by creaClaireing Claireaks using Claireask recorder and Claireask ediClaireors. Experience in sClaireaireaging and deploying Clairehe AuClaireomaClaireion soluClaireions inClaireo ClaireesClairees and live environmenClaires. Experience in working wiClaireh various commands like DaClairebase command, Excel command, SClaireng OpeClaireion command, IF condiClaireion, Loop command Good Knowledge on Performed ClaireesClaire scheduling using AuClaireomaClaireion Anywhere like Schedule Manager, ClaireesClaire EdiClaireor, and DaClairea Drive Claireaireasking. Performed Error Handling using Begin error handling command in AuClaireomaClaireion Anywhere Worked wiClaireh AuClaireomaClaireion Anywhere clienClaire Clairero creaClaireme MeClaireaireaboClaires for reusabiliClairey purpose.