

Software Developer Software Developer Software Developer - California Resources Corporation
Bakersfield, CA Authorized to work in the US for any employer Work Experience Software
Developer California Resources Corporation - Bakersfield, CA March 2019 to Present Reduce
work hours by developing process automations to perform daily auditing on invoices for contracted
vendors, saving 63% of the time spent manually performing audits while increasing volume and
accuracy (C#, .NET, VB, SQL). Design, develop, and configure process automations per low level
design and technical design documentation to meet defined business requirements (C#, .NET, VB,
SQL). Daily administration of the production environment and managing process workloads to bots
(running processes, maintaining resource virtual machines, viewing logs, etc.). Maintain the
flexibility to facilitate change requirements as part of a structured change control process, further
enforcing SME relationships. Software Engineer Advanced Network Solutions - Bakersfield, CA
September 2017 to February 2019 Developed in C#, ASP.NET and SQL Server, high performant
Web Forms applications that handles content/project management, administration, web portals, etc.
per customer's specifications. Produced PowerShell & Batch scripts to save time collecting users'
info and optimize business process efficiency. Deployed Automate scripts to automate backups,
software upgrades, troubleshooting and hardware configurations. Maintained and monitored SQL
Server databases; used T-SQL and PowerShell to automate offsite server backups. Software
Developer, Intern ConfigFab - Sacramento, CA March 2017 to September 2017 Utilized Agile
methodology and object-oriented programming to build website using C#, HTML, and JavaScript.
Wrote Bash scripts to perform sensitivity analyses and wrote Excel VBA scripts to provide
automated pricing. Added features and rewrote pricing sheet for clients and wrote regression tests
for new features. Improved performance from the old GUI by using low lock times, non-blocking
I/O, async events, and caches. IT Student Assistant UC Davis School of Medicine - Sacramento, CA
June 2016 to September 2017 Created and managed users within Microsoft AD and Citrix
XenApp; configured group policies in enterprise setting. Provided support for Microsoft Office suite
and collaborated with O365 team to ensure successful deployments. Set up new
computers/wireless accesses and performed tier 2 technical support of Apple and Windows PCs.

Education Bachelor of Science in Computer Science University of California - Davis, CA September 2013 to June 2017 Skills C#, C++, Django, Html, Javascript, Bootstrap, Node.js, Php, Python, Pandas, Sql, Asp, Css, Asp.net, Sass, Java, jquery, Linux, Excel Additional Information Technical Skills RPA, C#, ASP.NET, Python/Pandas, Java, C++, SQL, Linux, Excel Web & Design HTML, CSS, JavaScript, PHP, Django, Bootstrap, Sass, React.js, jQuery, Node.js

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