AWS CLOUD DEVELOPER AWS CLOUD DEVELOPER AWS CLOUD DEVELOPER - Neiman Marcus Group Ltd LLC Experienced Consultant with a demonstrated history of working in the retail industry. Skilled in Amazon S3, AWS Lambda, Amazon Web Services (AWS), and ReactJS/Redux. Strong consulting professional with a Master of Science in Computer Information System and Information Technology focused in Computer and Information Systems /Information Technology. Work Experience AWS CLOUD DEVELOPER Neiman Marcus Group Ltd LLC - Dallas, TX April 2018 to Present Implemented a 'server-less' architecture using API Gateway, Lambda, and Aurora/DynamoDB and deployed AWS Lambda code Using Jenkins/Bitbucket Pipeline Created a Lambda Deployment function, and configured it to receive events from your S3 bucket Worked with customers and vendors to configure and troubleshoot the SSO SAML connection on the Service Provider AWS Cognito (SP) side to the customer's Identity Provider OKTA (IDP) Used Cloud watch log to debug lambda functions. Worked with Cloud-watch Triggers Worked with ReactJS/Redux, CSS, Html, JavaScript for front end landing page of websites Worked on AWS-amplify library for Authentication using Cognito Build APIs using lambda function (Node is 8.10) using API gateway and AWS RDS Good knowledge in relational and NoSQL databases like MySQL, Arora server-less, Dynamo-DB Experienced in creating multiple VPC's and the public, private subnets as per requirement and distributed them as groups into various availability zones of the VPC. Environment: NodeJS 8.10, AWS (S3, Route53, Cloud Watch, Cloud-Formation, AWS Auto Scaling, Lambda) GIT, Amazon Connect, SQL, Jira, AWS CLI, Unix/Linux, Jenkins, Bitbucket, Rest API, API Gateway, Server-less Framework, Unix/Linux ReactJS, Redux, Html, CSS, JavaScript CLOUD SOFTWARE ENGINEER C2S Technologies, Inc - Bellevue, WA January 2017 to February 2018 Designed AMI images of EC2 Instances by employing AWS CLI and GUI Configured S3 to host Static Web content Created and Managed User Accounts, Log Management, Shared Folders, Reporting, Group Policy Restrictions Etc Infrastructure Development on AWS by employing services such as EC2, RDS, Cloud Front, VPC Etc Proficient in writing Cloud Formation Templates (CFT) in YAML and JSON format to build the AWS services with the paradigm of Infrastructure as a Code Used NPM package managers to install and manage all the required

High quality code by using pair programming approach Experience deploying to cloud environments Experience with Continuous Integration/Continuous Delivery tools and Involved in ticketing system to rise up tickets by using JIRA pipeline Used security groups, network ACL's, internet gateways and route tables to ensure a secure zone for an organization in Environment: Visual Studio code, AWS cli, AWS SDK, Server-less Framework, AWS public cloud Bit-Bucket, Jira, Rest API, API Gateway, Swagger 2.0, Jenkins, Code Pipeline Education Master of Science University of Central Missouri December 2016 Bachelor of Engineering in Engineering Rajiv Gandhi Proudyogiki Vishwavidyalaya April 2014 Skills Api, Reactis, Saml, Dynamodb, Nosql, Mysql, Integration, AWS, Devops Certifications/Licenses AWS CERTIFIED DEVELOPER December 2018 to December 2020 Additional Information Skills API **AWS Cloud Services** Nodeis NoSQL (DynamoDB) MySQL (Aurora) Server-less Framework Cognito OKTA SAML Integration Reactis

Name: Erin Mcknight

Email: jdavis@example.org

Phone: +1-623-331-9690