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| **Shaheeda Shaik**  DevOps Engineer  **PERSONAL STATEMENT** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  A highly motivated and experienced Developer/DevOps Engineer, currently looking to resume my professional career after dedicating the few years to raising a family. Excellent Cloud admin skills, thorough knowledge of all Amazon Event programs and Blogs, as well as extensive experience in resolving/Debugging code issues in Cloud*.* After volunteering for three days a week with a local charity to refresh my skills, now fully committed to continuing my career on a full-time basis.  **WORK EXPERIENCE** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  **Besant Technologies,** Bangalore, KA, India.  DevOps Engineer trainee07/2022 – Present   * Implemented Terraform, Jenkins, Docker, k8s(Kubernetes) and Ansible automation tools for infrastructure management. * Executed a CI/CD pipeline with Jenkins for deploying application updates across 10+ environments within ~7 minutes. * Designed a monitoring dashboard using CloudWatch to track resource utilization and performance metrics. * Configured VPC flow logs to tracked them with CloudWatch dashboard un-authorized logins. * Supporting freelancer customers of Besant, in AWS related tasks. * **Project 1:** Tasked to configure Jenkins infrastructure on Ec2 and Integrate with Git and AWS to implement Infrastructure with single click. * **Project 2:** Tasked to configure static website. In this project I’ve taken ownership to complete s3 bucket and route53 updates, including content copy to s3 buckets. Also configured SNS notification when file upload to S3 bucket, this will help to track the changes. * **Project 3:** Tasked to configure Data Sync between S3 buckets (cross account s3 buckets).   **Career break taken to raise family**  Career Break08/2013 – 06/2022   * Raising 2 small children’s. * Family movement to UK, lived there for 4 years. * Worked as a volunteer in Blue cross and Sue Rider, Kidlington, Oxford. * Learned AWS and Devops Courses in Udemy/Cloud Guru. * Completed certifications. * Preparation to Join workforce under women Return-ship program.   **Aricent Groups,** Chennai, India.( Aricent are incorporated into Capgemini Engineering )  Systems Analyst01/2011 – 07/2013  **Role and Responsibilities:**   * Bug fixing * Uploading/downloading from SCM (source control management). * Virtual Machines launching on Cloud(in 2013 ) for development team. * Code deployment (CD ). * Mounting/Dismounting shared storage(NFS ). * Troubleshooting Linux issues (memory, storage, connectivity) and users unlocking. * Installing required software’s for developers to deploy their code. * Mentoring Junior developers and support team, * LLD document is prepared for SNMP alarm tables and updating date and time in ptp card. * Low level files (.c & .h) generation for all PTP MIB (IEEE 1588v2) tables using mib2c tool. * coding for SNMP walk, snmpget, snmpset and cross validations * coding for Registration and validation of two PTP cards * coding for updating date and time in PTP card * Prepared Unit Test Plan * Prepared CUNIT framework for IEEE 1588v2   **Role and Responsibilities:**   * Low level files (.c & .h) generation for all DOT3OAM (IEEE 802.3ah) MIB tables using mib2c tool. * Good experience in process restart when the system rebooted and updating of DB (Config/Status) changes to other modules. * coding for License check for IEEE 802.3ah and admin down notification. * coding for provisioning tables. * Prepared Unit Test Plan. * CUNIT framework for IEEE802.3ah(ELOAM). * Done manual Unit testing for ELOAM using snmp and Web-Lct. * red mine tickets and bug fixing. | **CONTACT**  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  [Sshaheeda38@gmail.com](mailto:Sshaheeda38@gmail.com)  +91 9731089236  Bangalore, India.  [LinkedIn](https://www.linkedin.com/in/shaik-shaheeda-4537a970/)  [GitHub](https://github.com/SShaheeda)  **SKILLS**  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  *Hard Skills:*  • Unix/Linux Administration  • Bash Scripting  • AWS Cloud Computing  • Shell Scripting  • Continuous Delivery  • Continuous Integration  . Ansible  *Techniques*:  • Jenkins Pipeline•  • Agile Methodology  *Tools and Software:*  • Bash  • ServiceNow  . git  *Languages*:  • English (Native)  • Telugu (Native)  • Hindi (Conversational)  **EDUCATION**  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  MITS  MCA  Computer Science  Madanapalli, A.P, India.  Sep/2007 - Aug/2010  **OTHER**  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  • AWS Certified Solution Architect Associate. |

**Trainings & Certification :**

* Learning/Implementing Docker and Kubernetes(k8s) on POC.
* Preparing for terraform certification
* Planning to learn Puppet.