Infrastructure Engineer Infrastructure Engineer Infrastructure Engineer - Kahoot Austin, TX Work Experience Infrastructure Engineer Kahoot - Austin, TX 2015 to Present Operating, monitoring, and scaling a distributed infrastructure according to daily and seasonal demand for 75M+ monthly active users. Building, containerizing, and orchestrating microservices in multiple cloud providers. Architecting and automating CI/CD systems to decrease the release time of our main REST API service from more than a day to less than 30 minutes. Overhauling, upgrading, and automating backups systems reducing time between backups from 1 week to 24 hours. Developing and deploying microservices and serverless applications. Investigating and solving network and performance issues. Systems Administrator IT Freedom - Austin, TX 2014 to 2015 Deployed and managed Linux servers and routers, network hardware, software upgrades, and maintained documentation for 30+ local medium and small businesses. Renewed and installed TLS/SSL Developed and debugged scripts, applications, and certificates. Implemented monitoring. databases. Support Technician IT Freedom - Austin, TX 2012 to 2014 Improved processes for deployment of remote systems through automation. Assisted engineering team with Linux server Trained all new employees and resolved escalated issues. Support and network deployments. Specialist The University of Texas at San Antonio - San Antonio, TX 2008 to 2012 Managed hundreds of servers and desktop systems in computer labs. Automated processes and coded Implemented web-based issue logging system. Skills Docker, Git. scripts to integrate systems. Javascript, Jenkins, Python, Apache, Dns, nginx, Tomcat, Dynamodb, CouchBase, Elasticsearch, Nosql, Redis, Chef, Nagios, Networking, Tcp/ip, Mysql, Postgresql, Linux, Shell Links https://github.com/brokenkey Additional Information Skills Python, Bash, Java, C. JavaScript, Debian, Ubuntu, RHEL, CentOS Git, GitHub, GitLab, Jenkins, Google Cloud, AWS, DataDog, Nagios CouchBase, Elasticsearch, NoSQL, MySQL, PostgresQL, DynamoDB, X-Pack, Redis, NGINX, Apache, Varnish, Tomcat, DNS, WebSockets Chef, Ansible, Terraform, Containers, Kubernetes, Jenkins X, Docker APIs, TCP/IP Networking, CI/CD, tr fik, cert-manager

Name: Deanna Peterson

 ${\it Email: edward martinez@example.net}$ 

Phone: 367-254-3204