

Casey Reed

jeremy93@example.com | (934)364-2806 | New Jenniferville | Dominican Republic

Experience

Hinton, Lawson and Valencia, Technology, Medium, Database Administrator, junior, contract, 2019-03-13, 2025-02-05, N/A, Conducted code reviews and mentored junior developers., Built and maintained scalable web applications., Conducted system monitoring and performance tuning., Enhanced system security and performed regular audits., Implemented RESTful APIs and microservices., Kubernetes, Scrum, Kubernetes, Docker, GitLab, Ramirez, Maynard and Wong, Technology, Small, Database Administrator, junior, internship, 2019-08-06, 2023-07-22, N/A, Implemented security best practices and data protection measures., Built and maintained scalable web applications., Optimized application performance and improved user engagement., Conducted system monitoring and performance tuning., Deployed applications on cloud platforms and ensured scalability., Git, Kanban, GitLab, GraphQL, CI/CD

Education

BSc, Computer Science, Database, Smith-Taylor, Michaelstad, N/A, 2017-05-25, 2022-04-01, 3.45, Dean's List, Database Systems, Software Engineering, Network Security, Distributed Systems

Skills

JavaScript, expert, Python, beginner, SQL, intermediate, React, intermediate, Oracle, beginner, Redis, expert, Azure, intermediate, English, fluent

Projects

Database Administrator Project, Optimized database performance by 40% through query optimization and database tuning, ensuring seamless data retrieval and storage., REST, CI/CD, GraphQL, Kubernetes, Database Administrator, <https://villarreal-mcintosh.net/>, Indicate someone defense popular personal participant with step cause check effort effort left impact idea site., Database Administrator Project, Optimized database performance by 40% through query optimization and database tuning, ensuring seamless data retrieval and storage., Docker, Git, C#, Database Administrator, <https://miller.info/>, Often attorney lawyer produce Democrat blood fear director suggest indeed heavy per.

Certifications