

Carlos Smith

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Experience

Stephens, Smith and Anderson, Technology, Large, Site Reliability Engineer, junior, contract, 2020-01-23, 2022-07-09, N/A, Collaborated with cross-functional teams to design new features., Ensured application responsiveness and seamless user experience., Managed cloud infrastructure and resource allocation., Created user-centric designs and responsive web interfaces., CI/CD, REST, Kanban, GraphQL, REST, Miller, Robinson and Rogers, Technology, Small, Site Reliability Engineer, mid, internship, 2019-06-03, 2022-10-31, N/A, Optimized application performance and improved user engagement., Integrated third-party services into existing systems., Managed cloud infrastructure and resource allocation., Enhanced system security and performed regular audits., Conducted system monitoring and performance tuning., Docker, Git, Kanban, CI/CD, Rodriguez Inc, Technology, Large, Site Reliability Engineer, mid, full-time, 2021-06-26, 2022-11-22, N/A, Created user-centric designs and responsive web interfaces., Implemented security best practices and data protection measures., Ensured application responsiveness and seamless user experience., Integrated third-party services into existing systems., Deployed applications on cloud platforms and ensured scalability., Kubernetes, REST, Kanban, REST, Docker

Education

BSc, Computer Science, Site, Cortez, Baird and Edwards, Kellystad, N/A, 2015-05-24, 2022-10-13, 3.47, Data Structures, Advanced Algorithms, BSc, Computer Science, Site, Cook-Flynn, Ryanbury, N/A, 2016-08-24, 2020-12-03, 2.55, Dean's List, Distributed Systems, Data Structures, Database Systems, Machine Learning

Skills

Java, expert, Django, intermediate, PostgreSQL, intermediate, AWS, expert, English, fluent

Projects

Site Reliability Engineer Project, Implemented automated monitoring and alerting for a large-scale SaaS application, reducing downtime incidents by 70%., CI/CD, C#, Site Reliability Engineer, <https://www.moore.com/>, Father thing necessary yourself also improve maybe seven close gun opportunity Congress partner., Site Reliability Engineer Project, Implemented automated monitoring and alerting for a large-scale SaaS application, reducing downtime incidents by 70%., REST, Docker, Go, Site Reliability Engineer, <http://www.griffin.com/>, Wear claim scene talk action ten consumer bad so debate second whole single training we.

Certifications