

Amy Cunningham

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Experience

Morris-Crawford, Technology, Small, Systems Engineer, mid, internship, 2021-09-09, 2022-03-01, N/A, Deployed applications on cloud platforms and ensured scalability., Conducted code reviews and mentored junior developers., Designed and implemented machine learning models., Conducted system monitoring and performance tuning., Automated data processing pipelines., Kubernetes, CI/CD, REST, Scrum, Jenkins, REST, Larson-Robinson, Technology, Small, Systems Engineer, mid, full-time, 2020-05-23, 2024-09-14, N/A, Implemented RESTful APIs and microservices., Conducted code reviews and mentored junior developers., Optimized application performance and improved user engagement., Automated data processing pipelines., Deployed applications on cloud platforms and ensured scalability., Docker, Scrum, Docker, Kubernetes, Wade Group, Technology, Large, Systems Engineer, mid, full-time, 2020-11-26, 2022-05-29, N/A, Designed and implemented machine learning models., Automated data processing pipelines., Ensured application responsiveness and seamless user experience., Created user-centric designs and responsive web interfaces., Enhanced system security and performed regular audits., Docker, Kubernetes, REST, Scrum, GitLab

Education

MSc, Computer Science, Systems, Mason Group, East Melissa, N/A, 2018-10-03, 2022-08-25, 3.12, Cum Laude, Distributed Systems, Advanced Algorithms, Database Systems, MSc, Computer Science, Systems, Ross-Gonzales, Lake Jordan, N/A, 2018-12-31, 2022-11-30, 2.52, Data Structures, Software Engineering

Skills

Ruby, beginner, Java, intermediate, Python, intermediate, Vue, intermediate, Django, intermediate, React, expert, Redis, expert, MySQL, intermediate, AWS, expert, English, fluent

Projects

Systems Engineer Project, Developed a scalable microservices architecture using Python and AWS services, improving system performance and reducing infrastructure costs., GraphQL, CI/CD, Ruby, Systems Engineer, <http://www.sims.org/>, Get city role though picture opportunity collection shoulder who never film pull clear language city under., Systems Engineer Project, Developed a scalable microservices architecture using Python and AWS services, improving system performance and reducing infrastructure costs., REST, CI/CD, Systems Engineer, <https://www.jenkins-miller.com/>, Much give so career red generation believe central nature appear world among civil process.

Certifications