

Breanna Lloyd

christine09@example.com | 001-274-679-9535x8451 | Kimberlymouth | India

Experience

Wang-Clark, Technology, Large, Nlp Engineer, senior, full-time, 2022-01-24, 2022-09-10, N/A, Implemented RESTful APIs and microservices., Designed and implemented machine learning models., Developed and deployed scalable solutions., Managed cloud infrastructure and resource allocation., Automated data processing pipelines., Kubernetes, REST, Docker, Agile, Jenkins, CI/CD, Git, Krueger and Sons, Technology, Medium, Nlp Engineer, senior, contract, 2021-07-10, 2023-06-07, N/A, Designed and implemented machine learning models., Performed software testing and resolved bugs efficiently., Optimized application performance and improved user engagement., Developed and maintained database schemas and queries., CI/CD, Kanban, Docker, Docker, Moore, Woods and Terrell, Technology, Medium, Nlp Engineer, senior, full-time, 2018-08-24, 2025-02-12, N/A, Utilized version control effectively in a team environment., Integrated third-party services into existing systems., Deployed applications on cloud platforms and ensured scalability., Optimized system performance and reduced latency., GraphQL, Docker, Agile, Git, Docker, Jenkins

Education

BSc, Computer Science, Nlp, Hull, Carpenter and Mclean, South Christophertown, N/A, 2017-12-21, 2020-09-26, 3.16, Magna Cum Laude, Advanced Algorithms, Distributed Systems, Data Structures

Skills

Java, intermediate, C#, intermediate, Go, expert, Python, intermediate, React, intermediate, MongoDB, expert, Azure, beginner, English, fluent

Projects

Nlp Engineer Project, Developed a sentiment analysis model using natural language processing techniques, improving customer feedback analysis and sentiment classification accuracy., Java, Python, C++, C#, Nlp Engineer, <http://www.rosales.org/>, While owner administration garden street this bad week question pass pull right fund present., Nlp Engineer Project, Developed a sentiment analysis model using natural language processing techniques, improving customer feedback analysis and sentiment classification accuracy., Python, C#, Nlp Engineer, <https://johnson.com/>, Ok wind nation employee artist mouth study as term wait find risk maintain artist join.

Certifications