

Beth Price

pfrancis@example.org | 589.588.0690x44015 | North Brian | Jamaica

Experience

Hurst Inc, Technology, Small, Sql Developer, junior, internship, 2021-01-13, 2022-09-20, N/A, Implemented RESTful APIs and microservices., Utilized version control effectively in a team environment., Conducted code reviews and mentored junior developers., Developed and maintained CI/CD pipelines., Created user-centric designs and responsive web interfaces., Git, Docker, REST, Scrum, Docker, GraphQL, Git, Henderson, Torres and Diaz, Technology, Medium, Sql Developer, mid, full-time, 2022-01-20, 2022-08-08, N/A, Conducted code reviews and mentored junior developers., Designed and implemented machine learning models., Developed and maintained CI/CD pipelines., Managed cloud infrastructure and resource allocation., GraphQL, Git, Agile, CI/CD, Bailey LLC, Technology, Large, Sql Developer, junior, internship, 2020-06-09, 2023-07-26, N/A, Developed and maintained database schemas and queries., Implemented security best practices and data protection measures., Automated data processing pipelines., Optimized system performance and reduced latency., Collaborated with cross-functional teams to design new features., Docker, Git, Kanban, Docker, REST, Docker

Education

BSc, Computer Science, Sql, Sullivan PLC, Lewisfurt, N/A, 2016-04-12, 2022-07-05, 3.98, Magna Cum Laude, Advanced Algorithms, Software Engineering, BSc, Computer Science, Sql, Kim and Sons, Jesseside, N/A, 2016-04-14, 2022-07-31, 3.28, Magna Cum Laude, Database Systems, Network Security, Advanced Algorithms, Distributed Systems

Skills

C++, beginner, Ruby, expert, SQL, intermediate, Vue, beginner, Django, expert, Spring, intermediate, MongoDB, expert, Azure, expert, English, fluent

Projects

Sql Developer Project, Optimized SQL queries for faster data retrieval and improved database performance, reducing query execution time by 40%., CI/CD, Go, Sql Developer, <http://bradshaw.com/>, Between many before social final network own show star simple idea dinner admit challenge., Sql Developer Project, Optimized SQL queries for faster data retrieval and improved database performance, reducing query execution time by 40%., REST, Git, Ruby, Docker, Sql Developer, <https://hoffman.net/>, Operation wear because fill building last place use study war.

Certifications