

Aisha Oneill

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Project Architect

SUMMARY

Project Architect with [number of years] experience of [top 2-3 skills]. Achieved [top achievement]. Expert at [X], [Y] and [Z].

SKILLS

Design Development	9
Architectural Design	9
Communication Skills (Architecture)	7
Cost Estimation (Architecture)	8
Site Analysis	9

WORK EXPERIENCE

● January 2022 - January 2023

Technical Project Architect

Acme Corp

- Led the technical solution efforts within the LVBB (Low-Volume Batch Builder) project.
- Collaborated closely with architects and business architects to manage the technical interface of the project.
- Designed and implemented functionalities within the project domain to meet business requirements.
- Provided guidance and advice to the business to improve the application landscape incrementally, ensuring stable alignment with business objectives.
- Oversaw the AMX project's transition from pre-production maturity to production maturity.
- Introduced multiple tools and techniques, including Kubernetes, Kotlin, Cucumber, and Wiremock, to enhance project capabilities.
- Utilized a wide range of technologies and techniques such as JAVA, Kotlin, Spring, Spring Boot, Git, Linux, Kubernetes, TFS, Maven, Gradle, Mockito, JUnit, Artifactory, Docker, Helm, Kotlin, Wiremock, JMS, ActiveMQ, and Apache Camel to achieve project goals.

● January 2020 - January 2021

Project architect

Acme Corp

- Proficient in architectural planning and interior designing, combining creativity with practicality to deliver aesthetically pleasing and functional spaces.
- Conducted feasibility studies and contributed to design development, concept design, project estimation, and project management.
- Led the site planning of power plants, ensuring compliance with local regulations and optimizing open spaces.
- Designed layout and fit-outs for in-house offices, working closely with service providers to create efficient and appealing work environments.
- Created interior finishing drawings, including cost estimates, for various offices while managing the overall project.
- Prepared detailed weekly and monthly construction progress reports, variance reports, and planned vs. actual activity reports in collaboration with the Planning Engineer.
- Produced minutes of meetings (MOMs) for all project-related meetings and maintained effective communication between stakeholders.