Joseph Adams

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OBJECTIVE: Demonstrated a technical understanding of building materials, structures, and construction protocols in order to achieve objectives on time and on budget by communicating with diverse teams to resolve various issues that detailed project restraints that impacted profitability.

EMPLOYMENT

March 2012-Present

Architect, Anderson Architecture

- Utilized diverse communication skills when interacting with clients, surveyors, engineers, construction workers, and project managers by providing coworkers with timely feedback to attain all deadlines.
- Attained budgetary goals by laying the foundation for success with a comprehensive vision statement that outlined business plans and that created productive and unified teams.
- Worked closely with clients and achieved excellent customer service by determining objectives that focus on the budget along with any specific requirements to make projects profitable.
- Created strategic plans that focused on the implementation of building laws and health regulations by adhering to codes that protected the safety of occupants in the workplace.
- Created detailed technical plans using 2-D and 3-D computer aided design software to create blueprints for bridges, residential structures, commercial buildings and other configurations.
- Managed construction projects that required decisive decision-making skills by defining the project mission, by riding the project life cycle, by mobilizing the resource base, and by leading the project coalition.

April 2000-February 2012

Century Fire Protection, Engineer

- Determined fire protection methods to create an excellent design that focused on using the necessary materials and equipment to keep property safe from fires, explosions and related workplace hazards.
- Strong knowledge of materials, methods and tools involved with the repair or construction of commercial buildings while attaining quality standards that met operational guidelines.
- Used communication skills to give technical assistance to architects, contractors and other commercial industry personnel involved in compliance with fire codes and safety standards to benefit the overall quality of our products.

EDUCATION

The Architect Registration Examination (2016)

Bachelor of Arts Degree in Architecture, Oklahoma State University (1995-2000)