

Agricultural Engineer

ROBERT SMITH

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Objective

Highly qualified Agricultural Engineer professional armed with broad-based background and skills in the areas of water quality management and research, environmental monitoring and remediation, data collection and analysis, and many more. Displays outstanding ability to plan, coordinate, and implement processes towards the successful attainment of organization goals.

Skills

MS Office, SAP Project Systems, GIS, And Hydrology And Hydraulics Software.

Work Experience

Agricultural Engineer

ABC Corporation - June 1986 - September 1986

- Reliable worker with strong mechanical aptitude and a willingness to fast-learn.
- Focused on Agricultural jobs, but on Landscape and Production positions.
- Communicated operational issues and changes to supervisor on regular basis.
- Ensured timely response in picking and packing of meat orders.
- Planned, designed, and constructed engineering practices such as water management, animal waste management, erosion control, flood control, wetland creation or restoration, and other conservation practices needing engineering guidance.
- Interpreted plans and specifications for contractors, solving problems at the local level as to the proper interpretation of specifications.
- Performed site investigations and field construction checks for conservation practice installations.

Agricultural Engineer

Delta Corporation - 1984 - 1986

- Planned green spaces and parks in urban areas Organized logistics, workers, and supplies Planned landscaping design to prevent erosion and dust.
- Completed a four-year apprenticeship.
- Continued as an engineer with the company and received additional dealer training with John Deere Ltd UK, leading to Certificates of Merit in various.
- Dealing with all aspects of agricultural engineering, horticultural and grounds care equipment within this busy dealership.
- Collaborated with scientists, technicians, regulators, and landowners to investigate the bioremediation potential of vegetated treatment areas at small.
- Preservation of livestock, mechanics, land, ranch, and facilities.
- Responsible for managing and overseeing the technology for the local fish production Project Engineer - Engineer in charge of fish farming Store.

Education