

Desaray

Skenes

Planning Engineer

Profile

Employment History

Education

Details

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(865) 791-0605

1234 Magnolia St, Baton Rouge, LA 70802

A highly motivated Planning Engineer with 2 years of experience in executing and managing diverse engineering projects. Proficient in project scheduling, resource allocation, and monitoring progress using advanced software tools. Adept at collaborating with cross-functional teams and stakeholders to ensure timely completion of projects within budget and scope. Demonstrates strong analytical, communication, and problem-solving skills to optimize project outcomes and drive continuous improvement.

Planning Engineer at Louisiana Engineering Associates, LA

Apr 2023 - Present

- Successfully developed and implemented a comprehensive project plan for a \$50 million infrastructure upgrade, resulting in a 20% reduction in overall project duration and a 15% cost savings for Louisiana Engineering Associates.
- Streamlined the planning process for multiple projects by introducing advanced scheduling software, leading to a 25% improvement in resource allocation efficiency and a 10% increase in overall project completion rates.
- Played a key role in securing a \$30 million contract for a major transportation project by conducting in-depth feasibility studies and presenting data-driven proposals to clients, contributing to a 35% increase in annual revenue for the firm.
- Led a team of junior planning engineers in the successful completion of a \$20 million wastewater treatment plant project, ensuring all deadlines were met, and quality standards were maintained, resulting in a 5% bonus payout for the team.

Assistant Planning Engineer at Keystone Engineering Inc., LA

Jul 2021 - Feb 2023

- Successfully managed a \$5 million project for a major oil and gas client, achieving completion within the stipulated timeline and budget constraints, resulting in 10% cost savings.
- Streamlined project scheduling processes for three large-scale projects, reducing planning time by 25% and increasing overall efficiency within the planning department.
- Implemented a new project management software system that increased team collaboration and reduced communication errors by 30%, leading to a 15% reduction in project delays.

Bachelor of Science in Civil Engineering at Louisiana State University, Baton Rouge, LA

Aug 2016 - May 2021