

Catalina Pye

Middleware Engineer

Profile

Employment History

Education

Details

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(219) 784-2800

1234 Sunshine Blvd, Orlando, FL 32801

Dedicated Middleware Engineer with 2 years of experience in designing, implementing, and managing middleware solutions. Proficient in various integration technologies and platforms, with a strong ability to troubleshoot and optimize systems for peak performance. Adept at collaborating with cross-functional teams and translating complex business requirements into efficient and scalable middleware infrastructures. Committed to continuous learning and staying up-to-date on industry trends and best practices.

Middleware Engineer at Software Resources, FL

Apr 2023 - Present

- Developed and implemented a middleware solution that improved system performance by 35%, leading to a 20% reduction in server costs for Software Resources, FL.
- Streamlined the integration process for 10+ applications, reducing the average integration time by 50% and significantly improving collaboration between development teams.
- Identified and resolved critical middleware bottlenecks in a high-traffic application, resulting in a 40% increase in stability and a 30% reduction in response time during peak usage periods.
- Led a team of 5 engineers in a successful migration of legacy middleware systems to a new, modernized infrastructure, ensuring zero downtime and a seamless transition for clients and end-users.

Associate Middleware Engineer at Signature Consultants, FL

Sep 2021 - Mar 2023

- Implemented a middleware solution for a major client, resulting in a 30% increase in system efficiency and a 25% reduction in processing time.
- Successfully led a team of 4 engineers in the development and deployment of a critical middleware integration project, which increased overall system reliability by 40%.
- Identified and resolved over 100 performance issues in the middleware infrastructure, leading to a 35% improvement in system stability and a 20% decrease in support tickets.
- Streamlined the middleware upgrade process for multiple clients, reducing downtime by 50% and saving an estimated \$250,000 in lost productivity.

Bachelor of Science in Middleware Engineering at Florida Institute of Technology, Melbourne, FL

Aug 2017 - May 2021