Shriyash Mohril

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OBJECTIVE

Motivated professional with a strong vision and analytical mindset, seeking a position to leverage customer satisfaction and management skills to drive innovation and data-driven strategic planning. Offering a strong foundation and a customer-oriented approach with excellent written and verbal communication skills and ability to collaborate effectively within cross-functional teams.

KEY COMPETENCIES

Data Analysis
Communication Skills
Reporting & Monitoring
Operations Management

Documentation
Client Management
Customer Support

PROFESSIONAL EXPERIENCE

Centre for Development of Advance Computing

Jan 2023 - Present

Retainer

- Administer and monitor examinations evaluating numerous defense candidates, showcasing adept Interpersonal and analytical skills to aid clients in enhancing overall a positive user experience.
- Assist and manage teams involved in the process along with other stakeholders promoting collaborative working.
 Create and execute business processes and workflows which help in data-driven decision-making abiding by the industry standard practices.
- Foster cross-functional collaboration with clients focused on process optimization.

Roboticwares Pvt Ltd.

May 2019 -June 2020

Process Associate

- Configured SaaS based products utilizing data-driven analysis a keen eye for attention to details, improving customer service by implementing solutions to enhance market reach significantly
- Engaged partners through Proof of Concepts (POC's) highlighting requirements and providing effective customer support and fostering client relationship.
- Created business processes, workflows and resolved customer queries based on market research and handling escalations ensuring strategic operational compliance.

EDUCATION

Masters of Business Administration (2022-24)

Operations Management Narsee Mounjee Institute of Management Sciences

• PG Diploma (2022)

Big Data Analytics

Centre for Development and Advanced Computing

Bachelor of Technology (2015-2019)

Electronics and Communication Engineering Galgotias University