MICHAEL ANDERSON

R&D Cobotics Engineer

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Strategic Cobotics Engineer with a specialization in research and development of robotics for logistics and supply chain automation. With over 7 years of experience, this professional has successfully integrated robotic solutions that optimize inventory management and distribution processes. Expertise in designing automated systems that improve accuracy and reduce labor costs. Proven ability to lead R&D projects from concept through to implementation while ensuring alignment with business objectives.

WORK EXPERIENCE

R&D Cobotics Engineer | LogiTech Robotics Jan 2022 – Present

- Led the design and implementation of robotic systems for warehouse automation, increasing efficiency by 30%.
- Conducted market research to identify trends in logistics automation.
- Collaborated with suppliers to integrate advanced robotic components into existing systems.
- Managed project timelines to ensure successful delivery of R&D initiatives.
- Developed prototypes for testing and validation of new robotic solutions.
- Presented findings to stakeholders to secure funding for future projects.

Supply Chain Engineer | Automated Logistics Solutions Jul 2019 – Dec 2021

- Assisted in the analysis and redesign of supply chain processes using robotic automation.
- Conducted feasibility studies to assess potential improvements.
- Participated in cross-functional teams to develop integrated solutions.
- Documented system specifications and operational procedures.
- Engaged in training sessions for staff on new robotic systems.
- Supported project management efforts to ensure timely implementation.

SKILLS

Logistics Automation | R&D | Supply Chain Management | Project Management | Robotics Design | Market Research

EDUCATION

Master of Science in Robotics and Automation San Diego

University of California

ACHIEVEMENTS

- Successfully developed a robotic system that optimized inventory accuracy by 40%.
- Received awards for innovative solutions in supply chain automation.
- Improved operational efficiency metrics across multiple logistics centers.

LANGUAGES

English | Spanish | French