EDWARD ANGLES

IT Operations Manager

- e.angles@email.com
- **)** (123) 456-7890
- Miami, FL
- In LinkedIn

EDUCATION

Bachelor of Science Computer Science

University of Miami

- i August 2001 May 2005
- Miami, FL

SKILLS

- Project management
- Agile
- Model-based systems engineering
- Cyber security
- Data analytics
- Technical communication

WORK EXPERIENCE

Junior IT Operations Manager

Onshore Outsourcing

- 🖮 September 2015 current
- Miami, FL

Miami, FL

- Constructed internal tool with NodeJS and Pupeteer.js, improving click through rate by 6%
- Oversaw network security, software, and hardware during company's \$3M to \$17M annual growth
- Worked with 3 operation managers to generate applications, which enabled 75% year to year growth
- Conducted network server maintenance to improve application speed by 82%
- Established and maintained WMS & Amazon scanners, which reduced loss of production data by 95%

IT Support Analyst

Skybridge Healthcare

- 🖮 February 2011 September 2015
 - Responded to 75+ service tickets per shift, resolving minor issues within 6 minutes, on average
 - Adhered to the highest standard of customer service, treating customers with respect while performing troubleshooting, resulting in 94% of customers leaving positive feedback
 - Accurately diagnosed 80+ systems errors, providing service immediately to fix medical instrumentation errors in a timely manner
 - Resolved 87% of complicated software issues without the need for specialized support staff
 - Generated checklists for frequent problems, providing customers with checklists to guide them through selfdiagnostics that reduced 13% of IT inquiries

IT Service Desk Analyst

TEKsystems

- 🛗 May 2008 February 2011
- Miami, FL
- Created FAQ articles to address common issues, which helped customers self-address 38% more issues
- Facilitated technical support over call, text, email, and chat, responding to 98% of inquiries within 1 hour
- Collaborated with IT director to design software that expedited work flow, saving 70+ hours per month