**Daniel T. Meara**

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**PROFESSIONAL WORK EXPERIENCE**

**2017 - Present RS&A, Inc., Dothan, AL  
Position: Field Service Engineer**

Responsibilities include: Traveling site to site and Diagnosing and repairing Linear Accelerators. Keep up with PMI’s on machines. Staying in contact with Lead Therapist or Admin in charge of day to day activities. Also keep manager and co-workers informed on Emergency service and scheduled maintenance to be completed.

**2014 - 2016 Varian Medical Systems, Okeechobee, Florida**

**Position:            Field Service Engineer**

Responsibilities include: Traveling site to site and Diagnosing and repairing Linear Accelerators. Keep up with PMI’s on machines. Staying in contact with Lead Therapist or Admin in charge of day to day activities. Also keep manager and co-workers informed on Emergency service and scheduled maintenance to be completed.

**2009 – 2014   Jaguar Machine Service: Spring Hill, Florida**

**Position:          Field Service Technician**

Responsibilities Include: Diagnose and repair complex electro-mechanical machines throughout South Florida. Work independently and travel to customer sites to troubleshoot, repair and maintain machines. Systems include: computer controlled, Servo, Actuators, and Boilers, Pressure, temp level and flow instrumentation. Work is performed indecently and unsupervised.

**2007 – 2009 Indian River State College: Fort Pierce, Florida**

**Position:      Student and worked in the Robotics Lab as a Lab Assistant**

Responsibilities Include:Work towards a degree in Robotics and Photonics in Electronic Technology (with a 3.9 GPA). Through the Robotics Program we had extensive coverage in the process of manufacturing many different products.  Also worked as a Lab assistant in the Robotics Lab setting up Robotic demonstrations and laser and fiber optic systems. Extensive use of PLC’s for PID control systems.

**EDUCATION**

Indian River State College: Fort Pierce, Florida

Associates Degree in Robotics/Photonics

Additional studies: Solar Thermal and Photovoltaic

The Academy: West Palm Beach, Florida

A+ certification in computer repair

ITT Tech: Orlando, Florida

Electronics technology

Academy of Automatics: Terra Holt, Indiana

Specialized program in Automatic Transmissions

Indian River Community College: Fort Pierce, Florida

Automotive Technology