

ED EXLEY

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EXPERIENCE

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|----------------|---|
| 2018 – Present | <p>Product Owner, <i>AutomatedLogic</i>, Kennesaw, GA</p> <ul style="list-style-type: none">• Overseeing new product development including planning, coordinating development efforts with various R&D teams, and collecting customer feedback• Strategizing complete product lifecycle for organization's mobile platforms |
| 2015 – 2018 | <p>Technical Support Engineer, <i>AutomatedLogic</i>, Kennesaw, GA</p> <ul style="list-style-type: none">• Providing support for AutomatedLogic and OEMCtrl hardware and software products• Overseeing field trials for new products |
| 2012 - 2015 | <p>Digital Controls Technician, <i>Georgia State University</i>, Atlanta, GA</p> <ul style="list-style-type: none">• Designing, installing, maintaining, and troubleshooting building graphics, programming, and networking for complex control systems• Maintaining HVAC systems for University vivarium and biosafety level 3 labs |
| 2008 – 2012 | <p>Electrician, <i>Georgia State University</i>, Atlanta, Ga</p> <ul style="list-style-type: none">• Designing, installing, maintaining, and troubleshooting commercial electrical systems• Operating chillers and boilers |

SKILLS

- Superior knowledge of the BACnet automation protocol
- Experience managing large development efforts including embedded systems and mobile applications
- Excellent knowledge of commercial building HVAC systems including chillers, boilers, and air handling systems
- Experience with automation products from various manufacturers including AutomatedLogic, Siemens, and Johnson Controls
- Functional knowledge of programming languages including Java and Python
- Knowledge of Windows and Linux operating systems

EDUCATION & TRAINING

- Kennesaw State University, Kennesaw, GA
- candidate for Bachelor of Science in Software Engineering
 - 3.84 GPA
 - In Progress; Part-Time. Expected graduation August 2023
- Associate level practitioner of United Technologies ACE quality program
- Certified Scrum Product Owner by the Scrum Alliance

PROJECTS

- HVAC mechanical and controls upgrade for AutomatedLogic world headquarters building
- Pneumatic to DDC conversion at Georgia State University
- 2017 BACnet Plugfest interoperability conference