

Kevin LeCureux

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Summary

Electical engineer specializing in low voltage applications, including security and communications.

Experience

- **Security Systems Engineer** *Netplanner Systems, Norcross, GA* January 2012 — Present
- **Design Engineer** *M.C. Dean, SES Division, Ashburn, VA* July 2010 — November 2011
 - Lead engineer on unique internal R&D project, integrating cutting edge technologies in detection and response field
 - Evaluated physical security needs for new and existing structures, and design electronic security systems according to requirements
 - Worked on multiple projects simultaneously, maintaining communication with multiple teams
 - Interfaced with vendors and customers to identify best solutions to meet customers' needs
- **Project Engineer** *SPAWAR Systems, Guam* October 2005 — June 2009
 - Developed skills ranging from CAD drawing to system design to project management while a co-op employee
 - Participated in design and installation of several unique systems including computer networks and campus-level security systems
 - Managed two projects simultaneously, including budget, design, installation, and customer relations

Professional Memberships

- *ASIS International*
- *IEEE*

Education

- Kettering University 2005 — 2010
 - Bachelor's of Science in Electrical Engineering
 - Graduated Magna Cum Laude
 - Designed and wrote web application for LED analysis for thesis project
 - GPA of 3.67

Skills

- Designing access control, intrusion detection, and CCTV system
- Integrating systems by SDK or hardware interface
- Programming web and client applications
- Building and maintaining client and server systems and networks