

SEAN N. LEWIS

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Profile

A hard worker with a project-focused mindset looking to start a career in information technology.

Experience

Customer Service Representative, McDonalds Corporation; Hadley, MA — 2016-Present

Responsible for taking and handing out customer orders; maintaining the kitchen and cooking food; inventory; customer satisfaction.

Research and Development Intern, Evans Capacitor Company; East Providence, RI — 2016 (Internship)

Designed and implemented electrochemical cell testing device without need for hermetic sealing; ran various EIS tests for establishing technical standards of new products; proprietary development troubleshooting.

Medical Billing Data Technician, Providence Human Services; Springfield, MA — 2015-2016

Operated as part of transition team to assist with transference of medical records and insurance claims between paper backlog and old hard drives to new integrated EMRS. Saved > \$1M in what would otherwise be lost revenue.

Plumbing Supply Subcontractor, Collins Pipe and Supply Co.; East Windsor, CT — 2013-2015 (Seasonally)

Project focused clean up work and reorganization; managed and processed \$2.5M surplus back stock.

Education

Rensselaer Polytechnic Institute, Troy, NY — BS Applied Physics, 2 Years Completed

Activities

Acacia Fraternity:

Philanthropy Chair — 2016

Organized music festival charity event for Kiva Nonprofit; ongoing regular work with The Animal Support Project, in donating both financial and labor resources

Ultimate Frisbee Intramural Team — 2016

Rensselaer Student Senate:

Student Life Committee — 2016

Ongoing work in improving relations between student and administration; revitalization of facilities

Skills

Programming Languages

Python, JavaScript, Node.js, HTML/CSS, PHP

Frameworks

MEAN, MAMP/LAMP, Django

Front End Tools

Twitter Bootstrap, Angular 2, Vue.js, LESS CSS Preprocessor, EJS

Databases

MySQL, MongoDB

Interpersonal

Supply Chaining, Project Leadership, Risk Management (TIPS Training), Customer Service

Miscellaneous

Solidworks CAD, Mathematical Modeling, Machining, 3D Printing