

First Name Last Name

Street Address | City, State Zipcode | Phone | Email

PROFESSIONAL PROFILE:

- College student studying Biomedical Engineering Technology, with substantial hands-on training in analyzing and troubleshooting analog and digital circuits and processors, seeking part-time employment to gain experience in the field
- Extensive training in the maintenance and troubleshooting of medical electronic devices, including: EKG instruments, defibrillators, and incubators
- Experience installing, configuring, troubleshooting, and repairing networked instrumentation
- Adept user of standard test equipment, including: power supplies, multimeters, oscillators, and oscilloscopes to build circuits, create schematics, and test circuits in order to measure performance and critically analyze and interpret data
- Versed in breadboarding, soldering, testing, schematic capture, and simulation of AC & DC circuits
- Able to identify components in systems through the use of manuals and schematics
- Proficient user of Microsoft Office Suite, NI Multisim, Quartus II, and C++ software

EDUCATION:

Benjamin Franklin Institute Technology—Boston, MA

Biomedical Engineering Technology (AS)—May 2016

Significant Coursework Includes:

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|---------------------------------------|--------------------------------------|----------------------------|
| • Medical Instrumentation I & II | • Electronics I & II | • AC & DC Circuits |
| • Networking for End Users | • Digital Principles | • Embedded Processors |
| • Intro to Electro-Mechanical Systems | • Intro to Programming Logic and C++ | • Technical Communications |

EXPERIENCE:

Brigham and Women's Hospital—Boston, MA

Medical Equipment Technician Intern—Spring 2015

- Performed tests and calibrations for medical electronic equipment
- Repaired and replaced broken parts and maintained records of repairs
- Continuously trained on how to fix advanced equipment

Best Buy—Boston, MA

Mobile Wireless Sales Consultant—Summer 2014

- Provided personalized service and exceptional product expertise in a high volume environment
- Handled all aspects of mobile phone sales, including: customer contracts and warranties, customer payments, and financial transactions
- Developed, maintained, and communicated strong up-to-date knowledge of mobile technology and wireless products, accessories, pricing plans, and service features

INVOLVEMENT:

MGH Central Transport, Boston, MA

Volunteer— Sep 2015 – Present

- Transports patients to and from test sites, physician's offices and lobbies via wheelchair
- Transports specimens and blood samples from inpatient units to appropriate laboratory
- Delivered medical supplies, mail, and packages to/from various departments
- Communicate all deliveries to hospital dispatcher and in a written log

Institute of Electrical & Electronics Engineers (IEEE)—Jan 2015 – Present

References Available Upon Request