

Kevin Downing

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508-244-0583

CAREER OBJECTIVE

To obtain a part time entry level position in an electronics or electrical engineering related field, utilizing the skills that have obtained and built in the Electronics shop at Blackstone Valley Tech.

EDUCATION

BLACKSTONE VALLEY REGIONAL VOCATIONAL TECHNICAL HIGH SCHOOL
65 Pleasant Street, Upton, MA, 01568

Shop: Electronics & Engineering Technology

Projects: Multimeter, power supply, color organ, capacitor car, and quarter launcher.

Extracurricular Actives: Robotics, SkillsUSA, Programming Club, Varsity Cross Country, and Varsity Track & Field

Awards & Accomplishments: Most Outstanding Electronics Student Award, Most Outstanding Career Enrichment Student Award

ADDITIONAL SKILLS

- Knowledgeable on DC Theory, AC Theory, and Diodes.
- Skilled in the following software:
 - NI Multisim
 - NI Ultiboard
 - Autodesk Inventor
 - Office 365 applications
- Skilled in bread boarding and soldering
- Able to create programs using C++ or Java

CERTIFICATIONS

- OSHA 10-hour Card: General Industry