Zevi Rubin

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Career Objective

I am a technically oriented innovator seeking a position that utilizes my creativity, interests, and education to work with an inventive team on technology base projects.

Education

Wheaton College, Norton, MA (September 2011 – Present)

Bachelor of Arts Candidate, 2016
Major: Computer Science
Minor: Music Theory
GPA: 3.3

Related Courses

Data Structures	Algorithms	Operating Systems
Computer Org & Assembly	Robotics & Electronics	UAV Engineering

Professional Experience

Data Visualization Research, CS Department Wheaton College (May– Sept 2015)
- Created a web-based system for visualizing ranked, time-series data using graphic and clustering displays.
- Replaced Flash Action Script with Javascript and HTML5 in the web app
- Built a web interface for the visualization

LIS Technical Support Senior Student Manager, Norton MA (2011 – Present)
- Train and providing technical and network support for faculty and staff
- Extensive experience with computer functions and troubleshooting
- Proficient with all standard software and large-scale computer imaging
- Responsibilities include working the deep freeze system, repairing / diagnosing machines, email and telephone support, directing and instructing student staff

Bristol County Fire Department, Training Reconnaissance (2014-Present)
- Assist Norton Fire Department on numerous search and rescue as well as technical rescue training exercises and scenarios
- Provide on-call aerial drone inspection and reconnaissance
- Record, edit, and produce professional aerial video and photos of exercises

Specialized skills

UAV Pilot and Technician	3D Printing and CAD design
Aerial Mapping and Point Cloud Modeling	UAV Research and Development

Leadership Activities

Thomas J. Watson Fellowship Finalist (fellowship to be announced March 2016)
MassChallenge Student Business Entrepreneur Winner (2015)
President of Computer Science Themed House (2015 – Present)
President of Computer Science Club (2014 – Present)

Interests and Hobbies

Travel, snowboarding, twisty puzzles and rubicks cubes, music, multirotors.