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Steven Huerta

EDUCATION: Enrolled in **SDSMT Accelerated MS Program**:
- Computational Sciences & Robotics
- Expected Graduation: May 2017

2012-Current   **South Dakota School of Mines & Technology**   Rapid City, SD
- B.S. in Computer Science
- Expected Graduation: May 2016
- 3.5 GPA

1999-2003   **University of Oregon**   Eugene, OR
- B.A. in Sociology, Minor in Japanese
- High Honors from Sociology Department
- 3.5 GPA

COMPUTER LANGUAGES: Proficient with C++, Python. Familiar with C, Java, CLISP, PHP, HTML

OTHER SKILLS: Windows, Linux (Ubuntu, Fedora), MySql, Robot Operating System, GitHub

PROJECTS: Face Detection (C++), Face Detection & Recognition (Python), Planetarium GUI (Java), Bug Tracker (MySql, PHP, Javascript, HTML)

EMPLOYMENT:

Undergraduate Researcher - Robotics   **Jun 15 ~ Aug 15**   Corvallis, OR
Oregon State University
    Conducted research pertaining to increasing adoption and development of Robot Operating System.
    Created tools to retrieve data on current ROS users and user activity.
    Worked on extending existing tools to observe real-time behavior on ROS implementations.

Response Coordinator
Weston County Public Health   **Feb 08 ~ Dec 11**   Newcastle, WY
    Request, maintain, and exercise equipment, software, and applications.
    Develop, provide, coordinate, and track training for organization personnel and partner agencies.

Senior Customer Service Representative
Symantec   **Feb 05 ~ Nov 06**   Springfield, OR
    Provide corporate and small business customers with information regarding software licensing.
    Research and troubleshoot software activation issues for customers.

English Instructor
NOVA   **Nov 03 ~ Oct 04**   Okazaki, Japan
    Provide instruction for standardized English proficiency tests.
    Evaluate student progress and provide recommendations based on needs and strengths.

Fire Support Specialist
US ARMY   **Sep 95 ~ Feb 99**   Ft. Bragg, NC
    Responsible for coordinating and planning for indirect and support fire weapons.
    Responsible for operating and maintaining communication systems.

ACTIVITIES: SDSMT Robotics Club (Aug 2014 ~ Current), currently Outreach Coordinator (Aug 2015)
            Foster Parent (Jan 2013 ~ Current)