

# Paul Naylor

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## Specialties

JavaScript	PHP	HTML5	C/C++	Python	WebGL
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## Skilled With

SQL	CSS	JQuery	AJAX	ActionScript	Java
OpenGL ES	JSON	Zend	Drupal	Jira	SVN
Visual Studio	Eclipse	Unity	Windows	Linux	Mac

## Experience

### Web Application Developer

6/2011 - 10/2012

Educational Policy Improvement Center

Eugene, OR

- Worked on several web apps for school districts across the nation and the College Board
- Implemented new web tools, interfacing with large databases, and upgraded existing tools
- Worked in large code bases, with thousands of source files and millions of lines of code

### Intern Developer

7/2012 - 10/2012

Mad Otter Games

Eugene, OR

- Revamped and updated the company's WordPress website and Facebook pages
- Worked on updating a previously released game in Torque3D

### Web Developer

6/2011 - 6/2012

University of Oregon, Center on Teaching and Learning

Eugene, OR

- Helped manage department's web presence and administration with the Drupal CMS
- Developed a web database and interface for a prototype iOS application

### Librarian

7/2005 - 10/2007

University of Oregon, Computing Center Library

Eugene, OR

- Distributed programming and computing books, publications, and software

### Intern Programmer

3/2004 - 6/2004

Buzz Monkey Software

Eugene, OR

- Developed scripts and tools with the Maya Embedded Language
- Collaborated with artists to simplify and enhance their work in Maya

### Web Developer

2/2004 - 6/2004

University of Oregon, Institute for a Sustainable Environment

Eugene, OR

- Designed and developed department's web site with HTML, CSS, and JavaScript

## Education

University of Oregon

B.S. Computer Science

Graduating 2013

- Academic focus on web, software, and simulation development
- Deep science and liberal arts education including physics, mathematics, and Asian studies