

# Roberto F. Perpuly

## Objective

To acquire a position that utilizes my abilities, offers ample opportunities for advancement, and also provides a certain amount of enjoyment.

## Skills Summary

- High level Java proficiency (1+ years)
- Dynamic Web Programming using Java Server Pages, HTML, and JavaScript (1+ years)
- Intermediate C++ proficiency
- Knowledge of XML technologies

## Experience

3/2003 – present T-ORB Total Office Residence Business Ontario, CA

### Java Developer Intern

I am part of team developing a three-tier application that enables users to control electronic devices from either a web or XML interface. I use Java to manage concurrent threads, allocate limited resources, and manipulate database connections. I also develop JSP scripts that enable only authorized users to modify data.

1/2003 – 3/2003 California State University San Bernardino San Bernardino, CA

### Software Engineer

I took part of team of more than 40 software engineers that expanded an ongoing web application that uses Java applets to explain various computer science algorithms. I participated in all phases of the software life cycle, from gathering software requirements and design to testing and maintenance.

## Education

2001- present California State University San Bernardino San Bernardino, CA

### Major: Computer Science ( Expected Graduation date June 2004 )

- GPA (as of 1/2004) – 3.9

### A Sample of Skills Acquired:

- Object Oriented Fundamentals
- Server Programming Using the Java programming language.
- C++ programming knowledge.
- Knowledge of hardware and SPARC assembly language.