

EDUCATION

University of the Philippines Baguio

Baguio, Philippines

- 2004-2008
- B.S. in Computer Science
- College Scholar

Meycauayan College

Bulacan, Philippines

- 1991-2004
- Graduated with honors

COMPUTER SKILLS

Software Development

- Test-Driven Development
- Scrum
- Agile Development
- Object-Oriented Programming

Programming/ Scripting Languages and Frameworks

- PHP
- JavaScript
- Java (J2EE)
- Java3D
- JSF
- JSP
- JSTL
- VB
- Spring
- Hibernate
- HTML
- CSS
- C/C++
- Assembly Language
- Struts 1, 2

Data Management

- Microsoft Excel
- MySQL

Documentation Software

- Jude
- Microsoft Word
- Microsoft PowerPoint

Media/Web Development Software

- Adobe Dreamweaver
- Adobe Photoshop
- Blender3D

Operating Systems

- Microsoft Windows 95/98/ME/2000/XP/Vista
- Mandrake/Redhat/Ubuntu Linux

IDEs and Version Control Systems

- Eclipse
- NetBeans
- Trac
- Git
- SVN

LANGUAGES

Proficient in English and Tagalog (Filipino)

AFFILIATIONS

Pinoy Java Users' Group (PinoyJUG)

- Member since 2008

University of the Philippines Baguio Peer Facilitator

- Member since 2004

Comsci@up.bag

- Member since 2004

WORK/PROJECT EXPERIENCE

Orange & Bronze Software Labs, Inc., Makati City, Philippines

- Mid-Level Software Engineer/Trainer
- February 2009 – present
- Project History:
 - *Project Titan*
 - Project Titan is a medical billing system for an overseas company. It involves report generations for financial and customer transactions, development of appointment system as well as tracking records and financial transactions of customers.
 - Technologies Used: JSTL, Struts 1, Struts 2, Hibernate 2, Spring, Java, Java Swing, Servlets, JavaScript, HTML, MySQL and JasperReports.
- Junior Software Engineer/Trainer
- May 2008 – February 2009
- Project History:
 - *Project Titan*
 - Project Titan is a medical billing system for an overseas company. It involves report generations for financial and customer transactions, development of appointment system as well as tracking records and financial transactions of customers.
 - Technologies Used: JSTL, Struts 1, Struts 2, Hibernate 2, Spring, Java, Java Swing, Servlets, JavaScript, HTML, MySQL and JasperReports.
 - *JULIA*
 - Co-developed the UI of an insurance administrations

system for an international company.

- Technologies Used: Java, JavaScript, JSTL, Freemarker.

Other projects include:

- *3D Rhizobia Simulation*
 - Created a 3d simulation of the effects of acidity in the Rhizobia Bacteria based on the dissertation of the head of the UP Baguio Biology Department.
 - Technologies Used: Java, Java 3D, PHP.
- *Database System for UPB LRC*
 - Created a database system to keep track of the students and tutors of the Learning Resource Center of UP Baguio.
 - Technologies Used: VB, MySql

TRAININGS/SEMINARS ATTENDED

Java Boot Camp

- Orange and Bronze Software Labs, Makati City, Philippines
- June 2008 – August 2008