Graduate: Rogério Augusto Rondini Advisor: Dra. Graça Bressan Polytechnic School from São Paulo University (EP-USP) Dep. Computer Engineer and Digital Systems rarondini@usp.br performance tuning; JBoss Application Server clustering; team leader; new technologies research.

Projects: (i) Worked as JavaEE architect in Customer Care project for a large Electrical Company. Responsible for system architecture, performance, and team mentoring. This project will be able to process 400 simultaneous user requests for a database with 2 millions of clients; (ii) Worked as team leader in a JavaEE-based Billing Systems for Telecoms Company; Responsible for analysis and design of object-oriented solutions. This system has been in production since March/2006, processing 40 million phone calls per day.

Position: System analyst

Main activities: Analysis, business process, requirements, and object-oriented software modeling; web-based applications development; Participating in process and methodologies definition; team leader

Projects: Undertook many projects over three years, including corporate database integration with web-based applications and mainframe legacy applications for the largest private financial institution in Brazil; (ii) development of an MVC (model, view, controller) framework, based on Struts architecture; (iii) client server application for financial systems integration.

Programming Skills

- Eight years of Java and object-oriented programming experience
- Java Enterprise architecture and development experience
- Server-side java technologies: JSP/ Servlet, JMS, EJB, Portlet,