

Suresh Subasinghe

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EDUCATION

Duke University, Fuqua School of Business

Master of Business Administration, emphasis in Strategy

Durham, NC

Aug. 2009 – May 2011

Relevant Coursework: Statistical modeling, Managerial Economics, Competitive Analysis, Corporate Strategy, Technology Strategy, Strategy implementation, Supply chain analysis, Negotiations, Marketing, Finance, Financial & Cost Accounting.

University of Utah

Bachelor of Science, Computer Engineering

Salt Lake City, UT

Jan. 2002 – May 2005

Relevant Coursework: Software Engineering techniques, Mathematics, Software Algorithm Analysis, Computer Architecture, Digital Design, Networking, Real-time & Embedded Systems, Signals & Systems, and Feedback Systems.

- Xilinx FPGA Programming using VHDL and Verilog and CPU core design, modeling and simulating with Matlab, pSpice, Orcad and MultiSim.
- Analog circuits design including filters, amplifiers, rectifiers, triggers, peak detectors, oscillators, voltage followers and components including MOSFETs, JFETs, NPN and PNP transistors, opamps.

SKILLS

- Business Process Analysis/UML Modeling, Functional Specification Documentation, Process Automation and Improvement, Process Mapping, Microsoft Dynamics AX 2009 Consulting, Test Case Creation / Unit Testing, User Engagement and Training, Crystal Report Development.

Experienced in developing distributed and scalable systems, desktop, web, cloud applications and enterprise services in Java, C, C++, C#, VB, ASP.Net and Ruby on Rails, PHP, interfacing with SaaS, SQL Server, Oracle and MySQL database servers for Unix/Win environments.

PERSONAL

- **Languages:** Sinhalese (Fluent). Hindi and Urdu (Conversational).
- **Interests:** Skier. Amateur Photographer. “Globetrotter Extraordinaire”