

Rajesh Verma

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Summary

An experienced professional with specialization in Operations, Information Management and Financial analysis who provides solutions and services for businesses to be efficient and effective in implementing strategic initiatives.

Education

MBA with concentration in Finance and OPIM,

University of Connecticut School of Business, Storrs, Connecticut (expected 2011)

Project Management Professional (PMP) certification, Project Management Institute (PMI.org)

Bachelor of Technology, Production Engineering,

Vinoba Bhave University, Hazaribag, Jharkhand, India

Expertise

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| • Financial Statement and Ratio Analysis | • Performance Management | • Data Mining & Analytics |
| • Financial, Operational and Quantitative Modeling | • Project Management | • Business Intelligence |
| • Measurement of Productivity and Processes | • Capacity Planning & Forecasting | • Software Development |
| • Quantitative Methods and Statistical Analysis | • Requirement Analysis | • SQL, DB2, MS Access, Excel, SAS JMP |
| | • Reporting & Communication | • MS Project, Power Point |
| | • Schedule, Budget, Risk Management | • Mainframe, CICS, COBOL |

Experience

MBA Intern (summer and fall)

SS&C Technologies Financial Accelerator with United HealthCare

Hartford, CT, USA

June 2010 to till date

- Created and maintained financial models to simulate and analyze the impact of the Healthcare Reform bill for United Health Care
- Collaborated across departments to refine the Mental Health Parity test model, evaluated the insurance plans for its clients and presented the findings to management and enabled them to make the change decisions

Account Manager / Project Manager

TATA Consultancy Services Ltd.

Minneapolis, USA

June 2000 to August 2009

- Led the Credit Development account of Target Financial Systems for multiple Software Development projects and generated an annual revenue of \$4.0 million
- Guided project teams to determine business requirements and helped in translating them into manageable deliverables to meet the project goals
- Proactively identified and managed resources including management of intra-vendor relationship to minimize project risks and optimize costs and schedule
- Monitored and reviewed project plans to control and manage operational budgets, staffing requirements and risks
- Proactively responded to the requests for proposals and requests for information and translated many of them into new business opportunities
- Earlier (Year 2000 – 2004) worked as Programmer Analyst and Project Lead on various projects at the client locations including Scottish Equitable, UK; Target Corporation, Chennai, India; and Tata Steel, Jamshedpur, India.

Assistant Manager

TATA Steel Ltd.

Jamshedpur, India

March 1999 to September 2000

- Designed knowledge management application to build a repository of diverse knowledge in the organization and applied it as a tool for improving operational performance
- Facilitated productivity improvement and benchmarking projects, and designed incentive schemes to reduce costs and improve performance
- Developed quality systems procedures, conducted quality audits, and contributed significantly for achieving ISO 9002 certification for the department

Systems Executive

NIIT Ltd.

Riyadh, Saudi Arabia

January 1998 to March 1999

- Coordinated delivery of software codes, supported user acceptance testing and production implementation at client location for year 2000 remediation project for Al-Rajhi Bank, Riyadh, Saudi Arabia
- Conducted impact analysis, re-developed programs, performed testing, and facilitated quality audits to make the applications year 2000 compliant for Metro Group Inc., Germany

Industrial Systems Engineer

TATA Timken Ltd.

Jamshedpur, India

October 1994 to January 1998

- Analyzed the direct and indirect costs including the overhead costs of various cells and suggested measures to reduce them by 40% in a fiscal year which resulted in a substantial bottom line improvement
- Developed standards for the entire plant, created Capacity planning models and Pricing models to enable executives in making the fact based business decisions
- Designed and automated the incentive systems which resulted in 40% productivity improvement
- Steered continuous improvement projects to annually reduce the operating costs by 10%

Professional Affiliations, Clubs and Awards

UConn – School of Business, Graduate Business Association

President, UConn MBA Operations and Information Management Club

Member, UConn MBA Finance Society

Graduate Assistant, UConn, Center for International Business Education and Research

Teaching Assistant, UConn, Operations and Information Management Department

Director of Club Services, Rotaract Club of Sindri