



Singapore Management University
SUBMITTED APPLICATION DETAILS (PG)

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Name Prefix	MR
Full Name	VINOD
Career	GMIT
Admit Term	2015-16 Term 1
Applied Term	2015-16 Term 1
Application Number	08309447
Application Date	16-MAR-2015
System ID	01314653

Choice of Programme

Choice 1	(510) - Master of IT in Business	Full-Time
Applied Term	2015-16 Term 1	
Acad Plan	Analytics	

Personal Details

Family Name/Surname	SUBRAMANIAN
Gender	Male
Date of Birth	12-APR-1972
Country of Birth	India
Ethnic Group	Brahmin
Marital Status	Married
Singapore Citizen Status	Foreigner
Nationality	India
NRIC/FIN	
Religion	Hinduism
PR Expiry Date	
Passport Number	G1644871
Email Address	vinodsubramanian@hotmail.com

Address

Home Address

Country	India
Address 1	Flat # 1001, 10th floor, Birch Block, A Wing
Address 2	Salarpuria Greenage Apartment Complex,
Address 3	Hosur Main Road,
Address 4	Bommanahalli
City	Bangalore
Postal Code	560068

Mailing Address

Country	India
Address 1	Flat # 1001, 10th floor, Birch Block, A Wing
Address 2	Salarpuria Greenage Apartment Complex,
Address 3	Hosur Main Road,
Address 4	Bommanahalli
City	Bangalore
Postal Code	560068

Phone

Home Number	
Mobile Number	+91 9663397112



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Emergency Contact

Name ANURADHA VINOD
Relationship Wife
Country
Contact No +91 9632221282
Phone Type CELL
Occupation Pediatritian
Employer Manipal Hospital, Bangalore
Email Address sreeram_anu_b@yahoo.com

Education

Undergraduate Medium of Instruction English
Degree pursued on-site Y
Year Graduated 1998
Programme Type Full Time
College / University WELINGKAR INSTITUE OF MANAGEMENT DEVELOPMENT AND RESEARCH / UNIVERSITY OF MU
Degree MASTERS IN MANAGEMENT STUDIES
Area of Study Business/Economics
Major FINANCE
GPA or Equivalent 67.17
Honours Category
Comments
Year Graduated 1993
Programme Type Full Time
College / University SARDAR VALLABHBHAI REGIONAL COLLEGE OF ENGINEERING AND TECHNOLOGY / SOUTH GU
Degree BACHELOR OF ENGINEERING
Area of Study Engineering
Major MECHANICAL ENGINEERING
GPA or Equivalent 68.6
Honours Category
Comments
Year Graduated 1989
Programme Type Full Time
College / University SIES COLLEGE OF ARTS, SCIENCE AND COMMERCE \ MAHARASHTRA STATE BOARD- MUMBAI
Degree HIGHER SECONDARY CERTIFICATE
Area of Study Science
Major SCIENCE
GPA or Equivalent 83.83
Honours Category
Comments
Year Graduated 1987
Programme Type Full Time
College / University ST. SEBASTIAN'S HIGH SCHOOL / MAHARASHTRA STATE BOARD
Degree SECONDARY SCHOOL CERTIFICATE
Area of Study Others
Major SCHOOL SUBJECTS
GPA or Equivalent 82
Honours Category
Comments

Test Scores



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GMAT
Date of Registered GMAT 25-APR-2015

<u>English Proficiency</u>	<u>Month/Year Taken</u>	<u>Score</u>	<u>Data Source</u>
IELTS	05/2014	8	Self-Rpted

Co-curricular Activities (CCA)

-- No Co-curricular Activities (CCA) --

Languages

-- No Language Details --

Memberships / Professional Qualifications

Professional Body / Memberships	PROJECT MANAGEMENT INSTITUTE
Position / Designation	MEMBER
Begin Year	2006
End Year	2007
Professional Body / Memberships	APMG INTERNATIONAL
Position / Designation	SUCCESSFUL CANDIDATE REGISTER- PRACTITIONER
Begin Year	2008
End Year	2013

Honours and Awards

Honour or Award	First Prize Award for Book Presentation
Issuing Organisation	Mahindra & Mahindra Ltd.
Received Year	2000
Honour or Award	Certificate of Achievement for LIPIX pursuit win
Issuing Organisation	Computer Sciences Corporation
Received Year	2010
Honour or Award	Cash Award for White Paper-"Prioritization.."
Issuing Organisation	Computer Sciences Corporation
Received Year	2012
Honour or Award	Honorary Mention. CADSWHITEPAPER-Top 17 of 104.
Issuing Organisation	Computer Sciences Corporation
Received Year	2014

Publications

-- No Publications --

Work Experience



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Total Years of Experience

18

Organisation
Start Date
End Date
Job Designation
Annual Salary
Industry Code

Computer Sciences Corporation, Bangalore, India
01-OCT-2008
01-MAR-2015
Advisor Sales Solution
Between \$ 80,001 to \$100,000 in Indian Rupee
Information & Communications

Job Responsibility

Current 1. Provide appropriate sales support leadership to bids and renewals 2. Provide leadership and strategic guidance during the solution development process to ensure bridging of the gap between business problem faced by client and benefits available from company solutions and services 3. Translate customer requirements into operational strategies associated with each solution and offering to ensure client needs are met in a cost-effective and timely manner 4. Support the opportunity qualification process to ensure that win rate targets are achieved or exceeded 5. Be an expert with regard to the competitive position and the capabilities and vulnerabilities of CSC competitors Others 1. Strategic Account Transformation 2. IT Program Management and Delivery Oversight 2. IT Project Management and Operations

Organisation
Start Date
End Date
Job Designation
Annual Salary
Industry Code

Cambridge Technology Enterprises, Hyderabad, India
01-JUN-2003
01-JUL-2008
Senior Project Manager
Between \$ 40,001 to \$50,000 in Indian Rupee
Information & Communications

Job Responsibility

1. Plan, organize, direct, control and coordinate IT projects. 2. Accountable for operations, resourcing, scheduling, prioritization and task coordination, project milestones, objectives and deliverables within agreed time, quality and costs 3. Involved in all project phases: initiation, planning, execution, monitoring, controlling and closure 4. Participate, review and approve effort, time and cost estimates for all projects 5. Direct IT operations and setting priorities between development, maintenance and operations 6. Monitor and track Project Performance using Project Management tools (Microsoft Project Plan) 7. Monitor and track cost and profitability of existing projects, including revenue, operating and contribution income, billing performance, resource utilization and turnover 8. Manage utilization, provide an accurate forecast of utilization and manage bench 9. Lead quality initiatives, adopt best practices and achieve continuous improvement 10. Lead requirement gathering and prototype development workshops with client end users 11. Lead product rollouts in client geographies 12. Plan and execute Train-the-trainer programs for Client end users 13. Manage development, review and approval of all project related deliverables 14. Manage and Support implementation of 3rd party IT data centre, infrastructure (HW/SW) sizing and procurement, database backup & recovery, business continuity and disaster recovery 15. Responsible for monitoring and review of service level expectations 16. Responsible for initiating and obtaining Customer Satisfaction Surveys 17. Ensure project level reporting and stakeholder meetings and reports 18. Organize and participate in Steering Committee Meetings with internal and external customers 19. Manage Project Managers, Architects, Developers, Business Analysts and sub vendor resources 20. Participate and monitor releases, change control and configuration management activities 21. Direct the selection and staffing of project resources 22. Plan and provision user trainings and certifications 23. Set Key Result Areas and Performance objectives for resources and conduct performance feedback and appraisals 24. Implement the processes in accordance with the security of IT systems and Information Management 25. Support Sales Process in new business and renewals

Organisation
Start Date
End Date
Job Designation
Annual Salary
Industry Code

Tata Interactice Systems, Mumbai, India
01-JUN-2000
01-JUN-2003
Chief of Production- Education/K12
Below \$ 20,001 in Indian Rupee
Information & Communications

Job Responsibility

1. Plan, organize, direct, control and coordinate custom elearning projects. 2. Accountable for delivery of multiple custom elearning projects (like ebook conversion, multimedia programming and animation led projects) within defined time, quality and cost 3. Accountable for operations, resourcing, scheduling, prioritization and task coordination, project milestones, objectives and



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d time, quality and costs 4. Involved in all project phases: initiation, planning, execution, monitoring, controlling and closure 5. Execute Project management, Process management, Quality assurance 6. Manage Offshore Development Centre for clients 7. Participate, review and approve effort, time and cost estimates for all projects 8. Manage development, review and approval of all project related deliverables 9. Monitor and track cost and profitability of existing projects, including revenue, margins, billing performance, resource utilization and turnover 10. Manage utilization, provide an accurate forecast of utilization and manage bench 11. Internalize optimal processes, implement quality initiatives (CMM Level 5i and PCMM Level 5i), adopt best practices and achieve continuous improvement, cost reduction & cost avoidance, by being innovative 12. Responsible for initiating and obtaining Customer Satisfaction Surveys 13. Ensure project level reporting and stakeholder meetings and reports 14. Manage and be responsible for technical staff, animators, graphic designers, Content writers instructional designers and other project resources 15. Participate and monitor releases, change control and configuration management activities 16. Work with recruitment team for implementation of resource strategy• Coordinate with training and human resources for Skill and resource development 17. Plan and execute Train-the-trainer programs for Client end users 18. Set Key Result Areas and Performance objectives for resources and conduct performance feedbacks and appraisals 19. Implement the processes in accordance with the security of IT systems, data governance and management norms. 20. Support Sales Process in new business and renewals

Organisation
Start Date
End Date
Job Designation
Annual Salary
Industry Code

Mahindra & Mahindra Ltd. Mumbai, India
01-JUL-1998
01-JUN-2000
Section Executive
Below \$ 20,001 in Indian Rupee
Manufacturing

Job Responsibility

1. Marketing- Implementation of Dealer Marketing programmes and IT enablement programme across India for FES Marketing 2. Purchase- Implementation of Stock Management System using MSAccess for AD Purchase 3. New Product Development - Program Management Support for New farm equipment product (Tractor) development 4. Materials Control Department- Procurement and Purchase function

Organisation
Start Date
End Date
Job Designation
Annual Salary
Industry Code

Reliance Petroleum Ltd., Mumbai, India
01-OCT-1994
01-AUG-1996
Engineer Marketing
Below \$ 20,001 in Indian Rupee
Others

Job Responsibility

1. Field Sales of Petroleum products 2. Retail and Industrial Sales 3. Petroleum Operations (at petrochemical plant)

Referees

Name
Organisation / Position
Address
Phone
Email

MR. VENKATARAMAN KUMARASWAMI
Computer Sciences Corporation (CSC) / Manager,
Sales Solution
4831 Knights Branch Dr, Sugar Land, TX 77479, USA
+1 832 284 5139
venkataraman.kumaraswami@gmail.com

Name
Organisation / Position
Address
Phone
Email

MR. SHAILENDRA C DIWAN
Computer Sciences Corporation (CSC) / Associate
Director- Program
CSC, Augusta, EGL Biz Park, Intermediate Ring
Road, Bangalore- 560071, India
+91 9845068807
sdiwan2@csc.com

Source of Information



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Source of Information about SMU

SMU Website

Personal Statement

This is a write-up that explains why you wish to enter the Master of IT in Business programme, in what ways you believe you are qualified, and your future career aspirations.

As I approach my career "half-life", I am confronted with two choices. One, continue to do what I am doing on the generalist path or two, chalk the path to a more fulfilling career. So I decided to look at my past and connect the dots for insights about myself. I was looking to find those experiences that had kept me fully engaged, kept me awake all night, and had driven me passionately to fulfil the task. Some of those that I had listed included;

1. In 1995 at Reliance Petroleum, a lead received during one of my field visits got me all excited. It seemed I had stumbled on a new market for Kerosene fuel. It took me to a granite factory in a remote village near Ichalkaranji (Western India). At the factory I watched the entire operation, worked out the fuel consumption and extrapolated the market for the fuel. I spent the night putting together a detailed technical paper and submitted it to my headquarters. Personally I was super thrilled with my effort. RPL's President Mr. P Raghavendran called me the next day and lauded me on my leadership and the quality of the report.
2. Mahindra & Mahindra (M&M) the most anticipated organization was coming to B-School campus for their recruitment drive. 1998 was a tough year, jobs were scarce and competition was high for the two openings. I spent the night before the D-day to collect ten year stock and financial performance of M&M and their competition, analyzed and calculated the Earned Value. During the face-to-face interview I got an opportunity to present my analysis. The passion and effort landed me the job.
3. Closer to present, in 2013 at CSC, I was assisting my leadership to turnaround a report on America region account performance. I had self learnt the Tableau tool and found an opportunity to use it to draw insights and help visualize the Net Promoter Score (NetPS) performance in the region. Overnight, I got the raw NetPS survey data massaged, drew visualizations and identified the top performing and non-performing factors. The visualizations gave good visibility to leadership and were highly appreciated. There were five attributes that I learnt about myself from this self-evaluation, namely;

1. Passion to source data and information
2. Patience and comfort in handling data
3. Eagerness to try something new to make sense from data
4. Bring out my innovative best when fully engaged
5. Last but not the least, drew lot of self-satisfaction

These attributes drew me towards "data and analytics" as the area I wanted to be involved in my career.

My years in sales solution and Big Data & Analytics consulting practice, gave me the opportunity to closely work with sales teams and customers across regions. Some of the trends I saw included:

1. Customers are recognizing the importance of SMAC (Social, Mobility, Analytics and Cloud) for competitive differentiation
2. Customers are undertaking application and infrastructure modernization programs to consolidate and modernize most of their legacy stack and free up cash for adopting SMAC initiatives
3. Customers are connecting their customer facing applications with their operational/enterprise applications to gain insights from integrated data
4. Analytics is amongst the top priorities for the CIO and business managers. More and more IT services vendors are bundling analytics as a value added offering along with traditional offering

The underlying asset driving all this disruption and transformation is "Data" and customers are racing ahead to harness this quickly. Data and analytics are spawning a new revolution similar to what Internet and web did in 2000.

To be ready to manage the transformation, it meant I had to specialize and pick up next generation skills. I am fully convinced on the need for specialization and data/analytics as the area of choice.

Five key reasons that I believe SMU's MITB programme is the right way ahead to meet my career aspiration include:

1. Opportunity to get exposed to analytics, domain and technology and experience how value gets built for business
2. Be in Singapore- the hub of analytics in the region
3. Access to SMU SIS labs and research centres for hands on application and experiments
4. Industry attachment that provides a real time work experience while studying

5. MITB seminars that allow to gain further insight and opportunity to network

"Intellectuals solve problems. Geniuses prevent them." - Albert Einstein

My skills in managing data and applying analytical approaches gained during MITB coupled with the required intuition and innovation drawn from past experiences will help me approach and address customer problems differently. The approach will be based on using insights to solution proactive fixes, so that problems do not occur or occur with managed risk. This would be a true "Left Shift" approach in Lean Transformation. There are two challenges that I want to explore during my MITB programme. These are in the healthcare sector.

1. "Empowering the population with information to manage their health decisions and providing greater access to care when needed and at the right cost".
2. "Draw insights from disparate data, such as consumer demographics / consumption / behaviour, drug-allergy data, patient health data, etc. to provide a holistic patient profile for health practitioner, thereby increasing accuracy in diagnosis and treatment with improved health outcomes".

I would like to undertake projects that explore such challenges and which calls for an intersection of analytics, healthcare (provider,



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iences and pharmaceuticals), integrated technology (social, mobile, cloud),
public health and government. The access to use and experiment in SIS labs such as SMU-Alexandra
Health T-Lab, Living Analytics Research Centre, SMU-TCS iCity lab under the guidance of the faculty,
and in collaboration with Industry experts and peers will provide the right ecosystem and
opportunity. I would want to use my MITB programme to specialize in data and analytics and take
steps towards making my next half-life count. To quote Albert Einstein: "Not Everything that can
be counted counts; And not Everything that counts can be counted"

Financial Support

Scholarship / Awards / Fellowship
Others Student Loans
Self Support

Scholarship

Interested in applying for scholarship
Joining programme is contingent on SMU scholarship

Internship

Interested in applying for internship position

Disability / Special Needs

-- No Disability / Special Needs --

Supplementary Questions

Previously applied for graduate admission in SMU N
Programme
Date Applied

Pursuing other programme currently N
Programme Details

Do you have any criminal record? N
Details

WDA ICT-STEP scholarship (only for Singaporeans with a sponsoring company) Please indicate if you
would like to apply for this scholarship.
N

Kindly specify the track that you are interested to pursue for the Master of IT in Business. (1)
Financial Services (2) Analytics
(2) Analytics

Attachment

Item 1
Filename 01314653GMIT112015-03-16-01.10.56CV-Vinod_Subramanian.pdf
Description Current CV / Resume*



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Item

2

Filename
Description

01314653GMIT122015-03-14-19.42.53Copy_of_Academic_Transcripts.zip
Academic Transcripts / Certs