HARISH SUBRAMANIAN

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EDUCATION

Post Graduate Program in Advanced Business Analytics (PGPABA)

Indian Institute of Management Ahmedabad | 2025 - 2026

Relevant Courses: Statistics for Business, Machine Learning, Business Strategy, Data Visualization, Predictive Modelling, Strategic Management, Financial Analytics

Bachelor of Technology, Computer Science & Engineering

Amrita Vishwa Vidyapeetham | 2017 - 2021

Relevant Courses: Data Structures, Database Systems, Operating Systems, Software Engineering, Computer Networks, Machine Learning, NLP, Deep Learning, Cloud Computing, Software Design Architecture, SDLC

SKILLS

Technical & Cloud Infrastructure: Data Protection, Virtualization, SaaS, Azure, Cyber Recovery. **Project Management:** Agile, Scrum, Solution Design, Stakeholder Management, Power BI, Storytelling. **Strategic & Analytical:** Market Research, Competitive Analysis, ROI Modelling, Business Case Development.

CERTIFICATIONS

- Microsoft: AZ-900, AZ-104, DP-605
- ISC2- Certified Cloud Cybersecurity
- Google: Foundations of Cyber Security
- Oracle: AOCI24, OCI-AI-2024
- Service Now: Agentic Al Basics
- Linux: Fundamentals of Linux Command
- Commvault: Certified Professional, Solution Architect, Engineer (Sept 2023- present)
- **Dell:** ISMv4, DPMv1, Networking, Cyber Recovery Specialist, Cloud Architect, Implementation Engineer (Jan 2021-Sept 2023)
- **Python:** Python for Data Science by Udemy, Python and R in Data Science by Udemy -Deep Learning Specialisation by Coursera.

PROFESSIONAL EXPERIENCE

Inside Sales Engineer (ISE) | Commvault Systems Inc

Sept' 2023 – Present | Bangalore, India

- Designed & delivered 50+ enterprise backup solutions, driving \$12M+ pipeline revenue.
- Led 20+ POCs, cutting cycle time by 20% through process improvements.
- Created CXO-ready presentations, contributing to 120% FY24 revenue attainment.
- Supported RFP/RFI responses, improving proposal win rate by 15%. Delivered live product demos, increasing conversion rates from evaluation to purchase.

Solutions Architect | Dell Technologies

May' 2021 - Sept' 2023 | Bangalore, India

- Supported 70+ enterprise accounts with solution design & configurations, influencing \$5M+ revenue.
- Delivered 150+ technical demos/workshops, boosting deal closure rates. Aligned product solutions with customer needs, reducing rework by 30%.
- Managed customer profiles & documentation, improving satisfaction scores 10% YoY.

Associate Sales Engineer Analyst Intern | Dell Technologies Jan' 2021 – May' 2021 | Bangalore, India

• Engineered comprehensive backup solutions and environmental power calculations and assessed the USPs of competitor offerings, achieving a 100% QA score with consistent work quality.

PROJECTS

- **Network Analysis:** Performed analysis on the OSM Network X dataset to identify the centrality measures for the city of Bangalore, to identify the potential choke points leading to Bangalore traffic.
- **Sentiment Analyzer (NLP):** Led development of a tool to analyze feedback and generate sentiment scores using Python, NLTK, Django, Node.js.
- **Text Summarizer (NLP):** Developed a keyword-based summarizer for live Twitter feeds on COVID-19 using Python, NLTK, and Twitter API.

LEADERSHIP & INVOLVEMENT

- **POC Factory Business Process Optimization**: Contributed to creating and streamlining POC strategies using survey tools to improve efficiency and reduce duration. Overall Process time optimized by 20% increasing the revenue generation process.
- **SharePoint Site Admin**: Managed and updated internal SharePoint site for business continuity and documentation, for strategic GIS process streamlining for better stakeholder reports.
- Dell Technologies Proven Professional Knowledge Sharing Competition: Co-authored 'A
 Beginner's Handbook to DevOps', exploring different software development and DevOps
 methodologies.
- IEEE Publishments:
 - Published Paper on "Rural Income Generation and Alcoholism in Rural Villages of India" as part of Live in Labs I.
 - Published Paper on "Case Study on Co-design Methodology for Improved Income Generation Solutions for Rural Community in India" as part of Live in Labs II.



Harish Subramanian (Recent Photography)