

Chandramouli Gopalakrishnan

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Summary

- Product Management and Generalist Leader with expertise in building, leading, and growing high perf teams.
- High caliber stakeholder management, tactical planning, customer research, and communication skills.
- Deep (15+ years) experience in working with cross-geography engineering teams (across 3 continents).
- Constant learner, Customer centric personality, passionate, and very social.
- Ph.D. in Computer Engineering and a minor in Engineering Management.

Experience

Principal PM Lead – Microsoft	<ul style="list-style-type: none">▪ Microsoft Places<ul style="list-style-type: none">○ Bootstrapped from scratch the Analytics and Insights Vertical. Single point of accountability for the same.○ Extensive customer research (in the RE&F and Hybrid workspace) to figure out path to PMF.○ In Private Preview (headed to Public Preview before end of year)▪ Microsoft Outlook<ul style="list-style-type: none">○ Groups home page as a collaborative surface within Outlook○ Security & Compliance – Shipped DLP and AIP native – extensive stakeholder mechanics between 3 large platform groups to make this happen.○ Calendar platform – APIs that power the calendar surface.▪ Exchange Programmability – Outlook REST and EWS mail APIs
Chief Digital Officer – Travenues (acq-hired into SpiceJet)	<ul style="list-style-type: none">▪ 0-to-1 experience of building a SaaS platform business from scratch<ul style="list-style-type: none">○ Hired and led team of 10 developers, 2 QA and 1 Designer○ Oversaw the Tech, Product, and Design of the DaVinci Ecommerce platform for Airlines (for Navitaire) – PWA, Android/iOS Apps, and Website▪ Managed Key Account – SpiceJet (paid customer of the product)▪ Business Development - Pitched with > 10 global airlines.▪ Awards: CAPA Innovation award, WIT Startup pitch award (Amadeus).
Head of Product – Shotang.com	<ul style="list-style-type: none">▪ Responsible for strategy, roadmap and feature planning<ul style="list-style-type: none">○ Three PODs – Retailer experience, Seller experience, and Logistics○ Retailer app, Seller dashboards, Falcon logistics app▪ Primary Interface between Product/Tech and other teams<ul style="list-style-type: none">○ Sales/Business, Marketing, Finance, Logistics, and Operations teams.▪ Key product features launched<ul style="list-style-type: none">○ Complete overhaul of the retailer app home screen○ Group deals / Multi-tier pricing○ End to End app-based logistics solution - Falcon
Vice President Products (Guest Experiences) and Interim Head of Design – Stayzilla.com	<ul style="list-style-type: none">▪ Owned the End to end guest product experience<ul style="list-style-type: none">○ Growth, Search, Property page, Payment, and Post-Booking experiences○ Website, Mobile Site, Android, iOS▪ Key product features launched<ul style="list-style-type: none">○ Brand new UI - home page, Search listing page, and Property page○ Guest reviews (Stayzilla collected and external)○ Referrals, RupeeSZ (Stayzilla credits), and cash-back offers▪ Design and Content team leadership<ul style="list-style-type: none">○ People management and internal tools.○ UI/UX designers (10), Marketing designers (2) and Content writers (6)▪ Extensive people management across Product, Design, and Content teams
May 2016 – Apr 2017	

<p>Director Products (Flights and FPH) – goibibo.com</p> <p>Aug 2015 – May 2016</p> <p>Manager Software Engineering – Synopsys India</p> <p>March 2012 – Aug 2015</p> <p>Program Manager, Microsoft IDC</p> <p>Sept 2010 – March 2012</p> <p>Manager R&D – Synopsys India Development Centre</p> <p>Feb 2008 – Aug 2010</p> <p>Development Manager / Lead – Cadence Designs Systems India</p> <p>Aug 2003 – Aug 2007</p>	<ul style="list-style-type: none"> ▪ Owned the Flights and FPH (Flight Plus Hotels) product verticals ▪ Research, curation, and UX improvement to improve discoverability and the quality of transactions on FPH sub vertical ▪ Multi-airline (domestic and international) functionality ▪ Built and led the Reusable components team in India from scratch ▪ Identified common code functionality (such as parsers, UI components) across the spectrum of SNPS products (10+ platforms) and created reusable code libraries. ▪ Published / presented a paper in the IEEE ISVLSI Conference, Amhurst, USA. ▪ Instrumental in starting TPAC (Technical Publication Advisory Committee) in Synopsys India. ▪ International Marketplace Roll-out for Microsoft Bing AdCenter ▪ SQL Azure Application Admin Portal <ul style="list-style-type: none"> ○ Import/Export databases experience, Point in Time Restore experience ○ Interactions with Redmond during the Information Architecture definition ▪ SQL Server Management Studio (SSMS) <ul style="list-style-type: none"> ○ Instrumental in introducing some triage process efficiencies ○ Wrote multiple spec-lets for minor features that shipped in SQL Server 2012 ▪ Customer centric <ul style="list-style-type: none"> ○ Very Active in the SQL Server MVP Community ○ Review and publish blog posts to the SQL Server Manageability Team blog ▪ Presented two talks in the MVP Open Day 2011 and one on Technet Radio. ▪ Development lead for two mapper development teams – Altera and Actel <ul style="list-style-type: none"> ○ Program, release and people management ○ Customer negotiations on feature prioritizations ○ Hands-on development work ▪ Led the India sub team of the Low Power Synthesis group of RTL Compiler ▪ Worked closely with San Jose to plan, execute and delivery key features ▪ Part of the founding team for IDC Special Interest Groups for Low Power and Algorithms
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Community / Other Work

- I mentor PMs inside Microsoft and outside.
- Part of the [100 PMs of India](#) curated by the TheProductFolks (TPF) community.
- Active member of TPF – I have given several talks and been part of many panels on Product Management.
- I blog at [gcmouli.com](#) about my product and management observations.
- I am an author, attempting to do an abridged English retelling of the Tamil historical fiction classic Ponniyin Selvan ([Son Of Cauvery](#)).

Education

- Masters and PhD, Computer Engineering (University of South Florida, Tampa, USA (Grad 2003)
 - Specialized in developing algorithms and heuristics for advanced High-Level Synthesis of electronic circuits.
[\[Publications\]](#)
- Bachelor of Engineering, University of Madras (Grad 1998)