Fred Radford

Software Product Management

SaaS / APIs / Mobile / B2B2C

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| Product School Educating the next generation of Product Managers | Lead Product Management Instructor Teaching Product Management and Data Analytics to engineers, designers, founders and Product Managers Curriculum includes business, technical and design exercises, including a mini Google Ventures Design Sprint, leading to the creating of a PRD project. Created Rubric framework for students; increasing NPS Speaker at Product Management conferences & events leading to course sales and mentoring opportunities Major topics include: Product Lifecycle Metrics Marketing Agile Design Public Speaking | 2015 - present |
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| Beyond Earth NewSpace rocket company | Product Management / Founder Recruited team resulting in a rocket design capable of launching 30 kg to a 400 km low earth orbit Innovated the use of standard drone and electric vehicle components to create space rated hardware at a fraction of traditional aerospace prices Developed partnerships resulting in reduction of time and cost of manufacturing enabling \$900,000 rocket launches | 2018 - present |
| 8x8, Inc. (NYSE: EGHT) Award-winning Unified- Communications-as-a- Service (UCaaS) provider | Product Management, Virtual Office Desktop Led redesign and rewrite of existing Softphone product resulting in Gartner Magic Quadrant status 7 years running Implemented Agile / Scrum based process resulting in moving from a semi-annual to a monthly release cadence Effectively scaled the department by hiring Product Managers and organizing 24 people into 3 teams in the US and Romania Used data analytics to increase product adoption by 34%, while managing perceived feature parity deficiencies | 2016 - 2018 |
| Speakeasy Tech PINIess conference calling start-up funded by Bessemer Venture Partners and Salesforce.com Ventures | Director, Product Management Minimized "Time to Wow" with novel UX designs Customer research, resulting in Google Apps being the primary login method Invented 3 new delighter solutions, differentiating from other conferencing systems Ruthless prioritization that lead to reducing the product line and focusing on the sales use case Used Big Data analytics to create financial success metrics enabling Series A financing | 2014 - 2015 |

| NinjaMyApp Gaming Mobile Backend as a Service (mBaaS) | Product Management / Founder Created business plan, pitch deck and presented to VCs; won SV Entrepreneurs' "Start-up of the Month" Recruited team of 11 local and remote engineers producing MVP in 2 months and over 100 features within the first year Utilized lean start-up methodology to develop meaningful products, while keeping burn rate low enabling a 3-year bootstrapped run Marketed via social media and "growth hacking", leading to recruiting 200 mobile game development studios Grew the portfolio to 1000+ games, with a peak of 1.3M daily active users & 1B monthly API calls Reduced ad network integration costs from an average of \$800 to \$50 per app Created the architecture for the backend app management, the front-end iOS SDK (objective-c) and the RESTful JSON based middleware API, using latest generation NoSql (MongoDB) and Node.js technologies. | 2011 - 2014 |
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| Veeem Visual voicemail for carriers | Director, Product Management Authored MRDs, PRDs and executed full SDLC product management, resulting in investor funding | 2007 - 2011 |
| Time Warner Cable Fortune 500 Cable TV, Internet, VoIP operator acquired by Charter for \$79B | | 2004 - 2007 |
| HelloWorld.com Social networking mobile streaming and video blogging portal (i.e. combined Facebook &YouTube) | Co-Founder / Director of Engineering Secured \$25M capital / \$5M operational budget led 40 engineers and built 8 datacenters on 3 continents Built streaming media server network, supporting 100K concurrent subscribers Launched J2ME (Java) based streaming media player, resulting in the first real-time mobile social network Patent filed for combined SAN and NAS architecture | 1999 - 2001 |
| Education Certificate, Stanford's Innovation and Entrepreneurship Program University of Nevada, Reno, BS Physics (incomplete, left to start a business) | | 2015 - 2016 |
| Awards Hackathon Winner, Voice enabled Chat Bot for Scrum standups using Google Home Start-up of the Month, NinjaMyApp | | 2017 2012 |

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