## Seemantkulleen executive, Products & Support

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|---|-----------|---|--|
| ⊠<br>Gmail: seemant <b>k</b>  | 2012–2013 | <ul> <li>Engine Yard business manager, Support &amp; Services</li> <li>Productized Customer Support &amp; Professional Services offerings.</li> <li>Created &amp; documented SOC-2-compliant Customer Support Policy.</li> <li>Increased upsell rate by 15%.</li> </ul>   |  |
| +1 (617) 407 0446   | 2012      | product management executive, Cloud  Created process & workflow to ensure consideration of internal & external feedback.  Integrated PM, QA & documentation into product development & release process.  Introduced weekly-cadenced release cycle into agile development workflow.  |  |
| Skype: seemantk   | 2011–2012 | director, Customer Support  Transitioned emergency responses from adrenaline-driven to process-driven events.  Increased employee loyalty from 60% to above 90% in 3 months.  Improved customer satisfaction from 79% to 98% in 6 months.   |  |
| 248 third street<br>#507<br>oakland, ca 94607   | 2009–2011 | <ul> <li>3M &amp; Brontes Technologies global manager, Integration &amp; Customer Service</li> <li>» Scaled logistics &amp; escalation processes for EU &amp; US support centers.</li> <li>» Trained &amp; mentored EU-based support engineers.</li> <li>• 2<sup>nd</sup> mentored employee nominated for 3M Pyramid of Excellence award.</li> </ul>  |  |
| ດ y ta<br>seemantk  | 2009      | global technical lead, Customer Service  **Represented voice of customer in product strategy & roadmap planning process.  **Updated procedures, processes & documents for EU-compliance.  **1st mentored employee nominated & awarded Pyramid of Excellence.  |  |
| loyal customers customer success  | 2007–2009 | Founder & lead application specialist, Customer Service  » Founded customer service during post-acquisition go-to-market.  » Created systems, processes & procedures for issue tracking, escalation & resolution.  Hired, trained & mentored 2 level I reps & 2 level II hardware engineers.  |  |
| product development product management emotional intelligence data-driven strategy data visualization user experience team dynamics | 2005–2007 | senior software engineer, Systems & IT  ** Updated & modernized development toolchain, workflow, tools.  ** Wrote image capture libraries & HIPAA-compliant data concept framework.  ** Hardened & secured IT infrastructure (auth.+auth., network, systems, services).   |  |
|   | 2004–2007 | Gentoo Linux  Trustee, Gentoo Foundation Board  Trustee, Gentoo Foundatio |  |
|   | 2003-2007 | member, Gentoo Council  Represented Developer Relations & User Relations in council sessions.  Rebuilt team in <b>90 days</b> following project fork.  Re-elected 4 times to council of 7 representatives.  |  |
|   | 2002–2007 | head, Development & Operations  Created & implemented organizational structure for rapidly growing team.  Represented Gentoo at LinuxWorldExpo, GDC & CES conferences.  Grew volunteer team from 15 to 250 & users from 750 to 1.5 million in 24 months.  |  |
|   | 2002-2007 | <ul> <li>Introduced triage process for timely &amp; efficient handling of user issues.</li> <li>Integrated user feedback into development process.</li> <li>Wrote/edited/maintained ebuilds, eclasses, end-user documentation.</li> </ul>   |  |
|   | 2000–2001 | Countrywide Home Loans senior knowledge engineer, Artificial Intelligence   |  |

» Implemented new features & improved functionality for internal loan software.



| 2013 | Silicon Valley Code Camp  Who are your customers? | presenter       |
|------|---|-----------------|
| 2012 | Hamburg PHP Users Group                           | guest speaker   |
|      | Passion, Happiness, Programming                   |                 |
| 2004 | FOSS.in   | keynote speaker |

Try open source, Try Gentoo Linux



| 2008      | 3M  | pyramid of excellence, Digital Dentistry |
|-----------|---|--|
|           | Peer-nominated "business unit award for outstanding   | achievement."                            |
| 1999      | Rochester Institute of Technology                     | research assistantship, Hewlett-Packard  |
|           | Academic & living expenses to perform thesis research | ٦.                                       |
| 1989-1994 | University of Rochester                               | scholarship. Genesee                     |

Merit-based percentage of academic expenses.



| 2000 | Rochester Institute of Technology  | m.s candidate, Computer Science |
|------|------------------------------------|---------------------------------|
|      | Specialty: Artificial Intelligence |                                 |

Thesis: "Image Processing with Cellular Neural Networks"

1994 **University of Rochester** b.s., Optics

> Minor: Economics Certificate: Management

1979-1989 **International School of Lusaka** high school, GCSE/'O' Levels

Majors: Physics, Economics