

Objective:

Results-driven support professional with eight years of experience (product/SaaS support as well as IT/Helpdesk support). Commended on the ability to provide high quality customer service, engage with clients in a calm demeanor, technical acumen, and being an approachable team player. Seeking roles in product management, support operations, consulting, or technical advisory

Education:

Boston University,
Boston, MA
May 2014
Bachelor of Science in Computer Engineering

Skill Sets:

Customer Service,
Troubleshooting,
Networking,
Content Delivery Networks (CDN),
Akamai,
APIs,
Shell Scripting,
Linux,
JSON

Professional Experience:

Akamai Technologies
Associate Product Manager
Cambridge, MA | New York, NY
Nov 2021 – present

- Responsible for Akamai's Premium Services and Support product offerings
 - Work with a team of 4 engineers and architects to build and improve automated alerts which are offered as part of a managed service
 - Conduct meetings with a team of 16 to gather feedback from the field on product improvements
 - Develop the roadmap for Premium 3.0 product along with other product managers and architects
 - Engage in good, better, best model practices when designing and enhancing products
 - Oversee migration of customers from legacy products to new product portfolios
- Senior Technical Support Engineer* July 2021 – Nov 2021
Technical Support Engineer II April 2019 – June 2021
Technical Support Engineer Jan 2016 – April 2019
- Worked with 12 Premium accounts that provide high monthly recurring revenue
 - Managed multiple customer escalations for premium eCommerce and public sector customers which had high executive visibility within the customer's organization and at Akamai
 - Worked with relevant stakeholders: aligned engagement managers, project managers, solutions architects, support advocates, and sales teams from Akamai as well as engineers, analysts, C-level executives, etc.
 - Managed escalations for standard customers who were at risk of churn and requested an aligned resource on high severity issues
 - Recipient of multiple awards: i.e. Most Impactful Team, Customer First Award, AkaLedes
 - Investigated preventative measures and solutions to assist customers with common pain points
 - Served as a mentor for multiple team members when they start at Akamai, including co-ops and full-time new hires

IBM Cloudant
Client Support Engineer
Boston, MA
July 2014-January 2016

- Served as the voice of the customer and provided support for customers of Cloudant's Database Platform
- Served as the US East coast lead and identified ways to improve ticketing workflows in CRM
- Worked with CRM administrators to funnel in tickets to Slack chat spaces and view PagerDuty integrations
- Improved internal documentation for processes and onboarded/mentored new team members
- Worked directly with operations engineers, technical account managers, and senior developers of the core software to identify solutions for customers of the platform

Boston University College of Engineering
Student IT Consultant
Boston, MA
September 2012 - July 2014

- Assisted new student hires with fielding tickets from engineering faculty, staff, and students
- Wrote processes to assist peers with their day-to-day tasks
- Assisted senior and tenured faculty and staff as well as graduate students on HW/SW requirements

Projects:

Akamai Knowledge Centered Support (KCS): July 2017 - present

- KCS Coach: guiding teammates on writing quality KB articles and advance through the levels of the KCS process

- Use, Flag, Fix, Add, and Archive articles when working on cases
- Documented the articles in Akamai's Knowledge Base.
- Sub-project: Identify duplicate articles and investigate consolidation of articles for easier readability and searchability

Akamai Engineering Days: January 2019

- Worked on a proof of concept to pull data from Salesforce tickets and push to WebEx Teams

IBM Bluemix/Cloudant Integration: July 2015 - Jan 2016

- Lead for supporting the integration of Cloudant DBaaS into the IBM Bluemix marketplace
- Held weekly meetings with other IBM teams to ensure a smooth transfer from system to system
- Made updates to the backend database to resolve failed account signups and document processes for co-workers to follow