Neha Tammana

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**SUMMARY**

A technical, strategic, and creative professional with more than 4 years of development and consultative sales experience. Striving to continue to design and develop innovative products and solutions in a product management capacity.

**SKILLS & TOOLS**

* Javascript, Node.js
* C++
* Machine Learning
* Watson AI
* Objective C, Swift
* Python, Flask
* HTML/CSS
* Cloud Native Applications
* Docker
* Kubernetes
* VMWare
* Atlassian
* Source Control Software
* Hackathon Experience
* CI/CD Practices
* DevOps Toolchains
* Agile Scrum Methodologies

**EMPLOYMENT**

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| IBM, San Francisco, CA – *Cloud Technical Sales Engineer* | January 2018 – Present |

* Responsible to work with financial services clients to help them modernize applications.
* Worked as a PM to architect & develop technical assets as a part of an innovation team.
* Promoted to work with large accounts as a trusted advisor to architect cloud native applications using IBM Cloud and AI.
* Working consistently with Red Hat and other Open Source technologies.
* Successfully carried an individual and team quota for 6 quarters.
* Teaching workshops to educate clients on Platform and Infrastructure as a Service offerings.
* Focused on DevOps, IaaS, and AI throughout IBM tenure.
* Organized client’s hackathons to encourage use of IBM technology and consult on their projects.

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| Lululemon Athletica, San Francisco, CA –*Software Developer* | June 2016 – December 2017 |

* Developed several projects ranging from e-commerce back end applications to front end design
* Worked with outside vendors and business partners for seamless integration between new technology and store technology.
* Interacted directly with the business to define requirements and design a new API service to improve operational excellence.
* Liaised with business and functional business and engineering teams to build iOS applications.

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| Scry Analytics, San Jose, CA – *Software Developer Intern* | May 2015 – December 2015 |

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| Stanford Medical School, Palo Alto, CA – *Intern, Department of Nephrology* | May 2013 – August 2013 |

**EDUCATION**

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| University of the Pacific | August 2012 – May 2016 |

* *Computer Science, B.S.; Concentration Software Development*
* *Biological Sciences, Minor*

**SIDE PROJECTS**

* LinkedIn DevelopHer Hackday, Finalist
* Dolls Who Code Application – A mobile app to encourage young girls to code
* The Outing Web Application – An application utilizing 3rd party APIs
* Avid volunteer in the SF community