Roles:

[Technical Program Manager, Software Engineering](https://careers.google.com/jobs/results/119962363706122950-technical-program-manager-software-engineering/)

[Technical Program Manager - Infrastructure Software Engineering](https://careers.google.com/jobs/results/111342192544359110-technical-program-manager-infrastructure-software-engineering/)

[Technical Program Manager, Cloud Programs](https://careers.google.com/jobs/results/87640020384391878-technical-program-manager-cloud-programs/?company=Google&company=Google%20Fiber&company=YouTube&employment_type=FULL_TIME&hl=en_US&jlo=en_US&q=technical%20program%20manager,%20cloud%20programs&sort_by=relevance)

Glassdoor:

<https://www.glassdoor.com/Interview/Google-Technical-Program-Manager-Interview-Questions-EI_IE9079.0,6_KO7,32.htm>

Videos:

<https://www.youtube.com/watch?v=BAud1iV1afA>

<https://www.youtube.com/watch?v=zhUgaKb0s5A>

<https://www.youtube.com/watch?v=GASWAxyOawQ>

Here is the list just in case:

<https://www.youtube.com/watch?v=zhUgaKb0s5A&list=PLllx_3tLoo4c_aR8RKOOnizL5LiUH02YF>

---------- Forwarded message ---------

From: **Stephanie Squillace** <squillace@google.com>

Date: Thu, Jun 11, 2020 at 9:40 AM

Subject: Google Follow Up

To: <vats.rahul@gmail.com>

Hi Rahul,

Hoping all is well! I wanted to send you a quick follow up from our conversation - I really enjoyed getting to know you!

As promised, here are the general job descriptions for our Technical Program Manager roles - take a look and let me know what you think! Also, if there are any jobs on our [careers page](https://careers.google.com/) that are of interest to you, route them over to me as well.

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Tell Me About Yourself:

Mine: My name is Rahul Vats. Currently, I'm a Lead Cloud Solutions Expert working with Microsoft of Azure Data Lake Analytics and ADL store. We are working on transitioning 8000+ clients from one backend infrastructure to another. I am leading the execution and delivery of great seamless transition experiences for clients based on industry-leading AI and ML capabilities.

With my 15 years of experience, I have become a seasoned technical and organizational leader emphasizing coordination of design, engineering, and operations to deliver clearly-defined and ambitious business objectives. I have broad industry experience spanning accessibility global-scale computing infrastructure, enterprise software, in food, food certification, supply chain, manufacturing, entertainment, healthcare, security and, research domain using Big Data, Graph Databases, Graph Analytics Processing, Distributed Graph Processing System Design, Storage Energy Consumption, Big Data File System Design, Power-Aware Systems, Server Energy Consumption, Storage and Systems Architecture/Configuration Design, and Embedded Systems design.

I have a masters degree in Computer Science.

My Strong management skills: identifying talent, coaching and development, and organizational design. I like to work with an Agile Scrum mindset.

My strong technical skills are: ADA, System Design,Full Stack Development using C#, Python, Java, JavaScript, SQL and its flavor.

Samples:

Anthony Hylick: Currently, I'm a Technical Program Manager at Google Research. I lead the execution and delivery of great experiences based on industry-leading AI and ML capabilities. Previously, I was the Engineering lead for ML partnerships and helped partners build their ML solutions on Google Cloud. Previously, I was a Research Staff Member and Manager of the Exploratory Systems Architecture team at the IBM T.J. Watson Research Center. As a Research Staff Member with IBM Research - Austin, my capacities included system and software architecture design for big, distributed graph databases. Previous projects have included incorporating novel tagging and classification schemes into parallel, distributed file systems; and designing hybrid storage architectures for maximum performance and energy savings. My technical interests include Machine Learning and AI, unique Systems design for optimized performance, Infrastructure Engineering to support Data Science over Big Data, Graph Databases, Graph Analytics Processing, Distributed Graph Processing System Design, Storage Energy Consumption, Big Data File System Design, Power-Aware Systems, Server Energy Consumption, Storage and Systems Architecture/Configuration Design, and Embedded Systems design.

Sherry Ubhi: I am an executive leader, software engineer and accomplished program manager with proven track record of delivering technical and operational excellence, increased productivity and reduction in cost and risk. I have been managing complex and risky projects spread across global cross-functional teams, inception through delivery, with on time, on budget and exceeding expectations delivery for over 8 years. I am passionate about innovation, building new things, and have demonstrated the ability to inspire colleagues to work towards a shared vision. Areas of expertise: Project Management: Lean Six Sigma and Agile Scrum Value added Leadership: Team Building and Mentoring.Technical: System Design, UX designing, C#, Java, .NET and JavaScript

Bill Urban: Seasoned technical and organizational leader emphasizing coordination of design, engineering, and operations to deliver clearly-defined and ambitious business objectives. Broad industry experience spanning global-scale computing infrastructure, enterprise software, aerospace, and research. Strong management skills: identifying talent, coaching and development, and organizational design.

Please carefully review the minimum qualifications and preferred qualifications for each role. Once you have decided which space feels like the best fit for you, please respond to this email with your **most up to date resume**, along with **5 slots of your best availability** for a 45 minute phone interview over the next 2 weeks between 10:00 AM - 4:00 PM PDT.

* Why do you want to be a technical project manager?
* What made you want to apply for this position?
* What is a weakness you have with project management?
* What kind of leadership qualities do you possess?
* What do you like most about technical project management?
* What do you dislike most about project management?
* What kind of communication style do you have?
* Why did you choose the technical side of project management?
* What are your hobbies outside of being a project manager?
* How would you describe yourself as a technical project manager?
* What is one word that someone would use to describe you as a project manager?