



Arjun Aggarwal
Chief Product Officer

Arjun Aggarwal is Chief Product Officer at Desktop Metal (NYSE: DM), a leader in mass production and turnkey additive manufacturing solutions. In this role, In this position, he is responsible for leading the product roadmap, go-to-market strategy and customer success for Desktop Metal's 3D printing solutions. He is also responsible for spearheading a number of the business development initiatives, including the launch of Live Parts™, a new generative design tool that uses morphogenetic principles to enable engineers and designers to quickly realize the benefits of additive manufacturing, including material and cost efficiency, and design flexibility.

Prior to joining Desktop Metal in 2017, Arjun was an Associate at NEA, a global venture capital firm with more than \$20 billion under management. While at NEA, Arjun focused on investments within the enterprise technology sector and worked on several of NEA's investments in companies building Industry 4.0 and advanced manufacturing technologies including Desktop Metal, Onshape, Tulip, Upskill, and Transfix. Prior to NEA, Arjun was a member of the Technology Investment Banking team at Morgan Stanley in Menlo Park, where he worked on a variety of capital markets and M&A transactions across the software, semiconductor, consumer internet, and hardware sectors with companies such as Fitbit, Airbnb, Plantronics, Wilocity, Altera, and Broadcom, among others.

Arjun holds a B.S. in Management Science and Engineering from Stanford University.

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