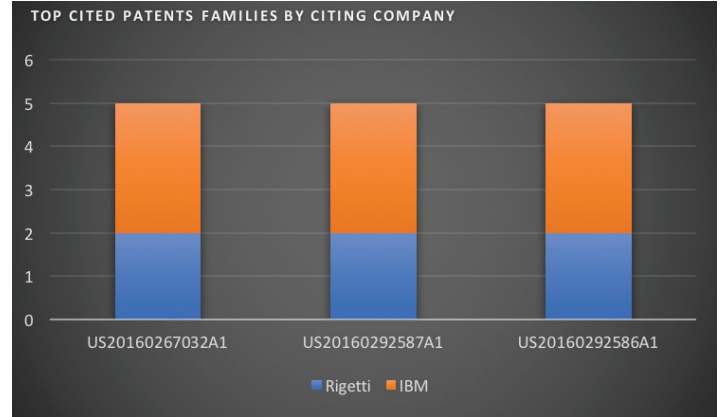


COMPANY OVERVIEW

Rigetti is a full-stack quantum computing company, but they have also developed an API for quantum computing in the cloud.

Rigetti is a privately owned company that has raised almost \$70M to date.

In June of 2017, Rigetti launched Forest, the first programming and execution environment for quantum/classical computing. They are challenging Google and IBM to deliver the first practical quantum computer, and providing cloud based quantum computing resources.



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Patent Landscape Reports

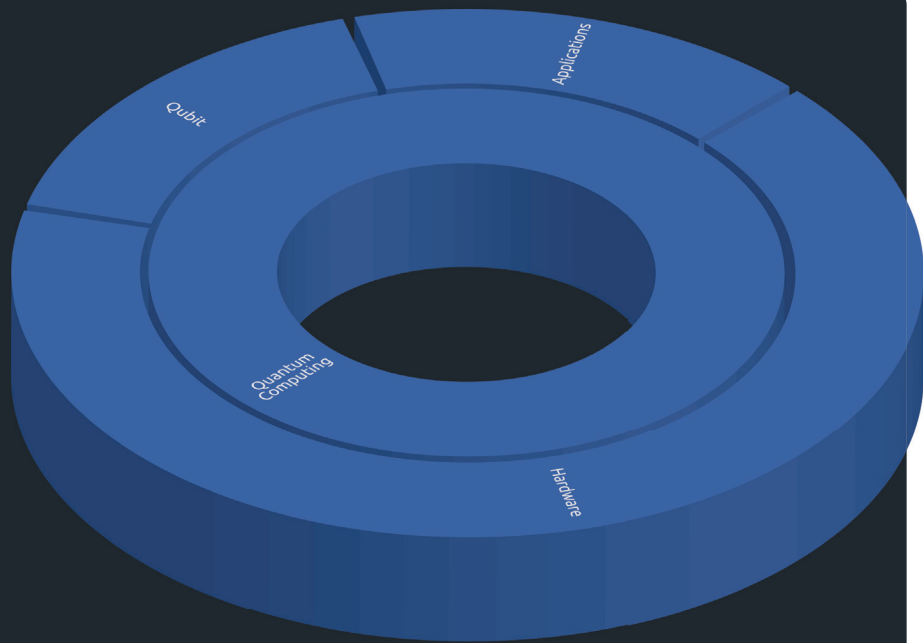
ANALYSIS:

Rigetti Computing has a relatively small portfolio with only six family publications in 2016, and 2017, but the founder, Chad Rigetti worked with IBM on their program before starting his own company.

The portfolio is completely organically grown, and primarily covers hardware components for building quantum computers, but they do have some families associated with qubits, and quantum computing applications.

Two of the three top inventors are currently with the company. Dane Thompson has moved on to ANSYS Inc.

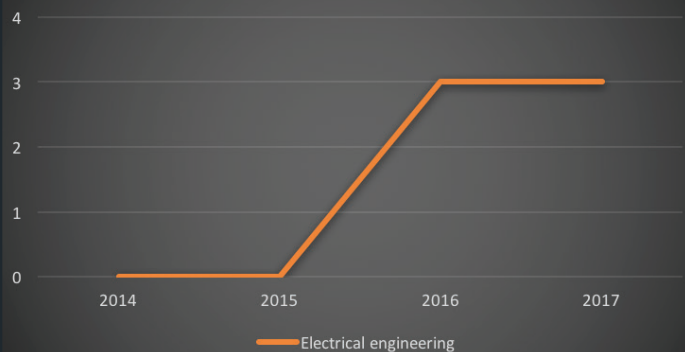
While only publishing recently the Rigetti portfolio has already begun attracting interest from IBM based on forward citations.



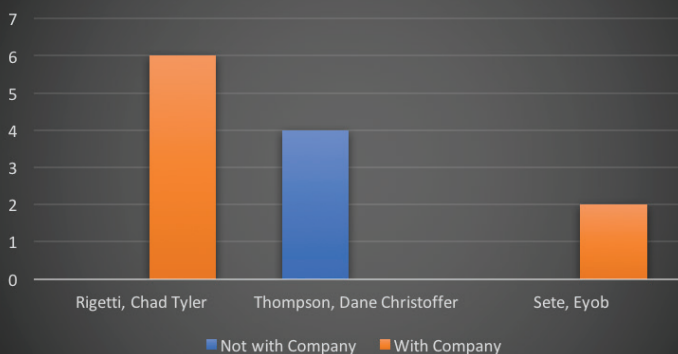
PORTFOLIO DEVELOPMENT



PATENT FAMILIES BY SECTOR



TOP INVENTORS BY CURRENT AFFILIATION



PATENT FAMILIES BY INVENTION TYPE

