



Tech Talk

# The Path To Developing M1: Apple's Most Powerful Chip

Mainstream computing has gone through various evolutions, and the latest is now upon us in the form of [Apple's M1 chip](#). Join us for a talk with Tim Millet, whose team architects all of Apple's custom chips, including M1. You'll hear about Tim's engineering journey and involvement in the technology behind the M1, as well as how he and his team are driving the next generation of computer architecture.



## Presented by Tim Millet

Vice President of Platform Architecture, Apple

Tim Millet's Platform Architecture group helps develop Apple devices, driving Apple's system-on-chip (SoC) architecture. They also create forward-looking prototype systems and algorithms for platform power, performance, and thermal management. Tim holds over 60 patents and has been with Apple for 15 years.

**Thursday, February 18, 2021**

**4:00 p.m. - 5:00 p.m. EST**

RSVP