

Michael Glenn and guest host Andy Pettit visit the 2023 Austin Startup Week Crawl. Listen in as they meet and mingle with Austin's foremost startup entrepreneurs:

- <u>Eve Vehicles</u>—Drone network that can be safely deployed in an urban environment, allowing first responders to deploy the right resources to address a problem as quickly as possible.
- <u>Advanced Telesensors</u>—Provides completely touchless heart rate and respiratory rate sensing without the use of a wearable for everyday general wellness.
- <u>Keywell.ai</u>—Provides strategic data science and analytics services to help healthcare organizations improve outcomes and affect lives. It helps accelerate companies' initiatives and keep ahead of the analytics modernization curve.

- <u>Fastspring</u>—Helps software as a service (SaaS) and software companies sell online by handling every payment from subscription management to tax collection, remittance, and more.
- <u>Genetech Solutions</u>—Provides a complete suite of digital services that help companies grow, including web design, cybersecurity services, mobile applications, page speed optimization, and more.
- <u>Doseform</u>—Helps pharmacies automate manual tasks by providing AI-enabled workflow and patient engagement software.
- <u>NUTS</u>—Provides real-time heart rate, breath rate, and motion/occupancy status (which indicates movement, sleep, location, and lack of movement) in real time from your smartphone.

Listen to "PMP @ Austin Startup Week 2023" on Spreaker.

Find us where you get your podcasts

Apple Podcasts



Contributors



Michael A. Glenn

Partner

MGlenn@perkinscoie.com 650.838.4495



Andrew T. Pettit

Partner

APettit@perkinscoie.com 650.838.4478

Explore more in

Patent Prosecution & Portfolio Counseling Emerging Companies & Venture Capital Law

Podcast series

Perpetual Motion

Patent attorneys at Perkins Coie have a passion for talking tech. In this series, they take off their attorney hats to interview inventors and technology pioneers on exciting innovations and inventorship-related topics.

View the series