

## **Netcapital Partners with MassChallenge to Help Startups Raise Capital**

**August 9, 2019 –**

We are pleased to announce that Netcapital is partnering with MassChallenge, a global network of startup accelerators, to offer a discount on our capital raising services to current and alumni companies in the MassChallenge Boston program.

MassChallenge Boston supports early-stage startups across all industries through a four-month accelerator program. One hundred companies are currently participating in its Boston Accelerator program.

Boston is a global leader in innovation, and we are excited to partner with a premier accelerator in MassChallenge to help foster that innovation. The technology on our platform should prove very valuable to these startups as they seek alternative routes to financing.

As an in-kind partner, we will offer discounted services to all of the companies actively participating in the MassChallenge program, as well as over 2,300 MassChallenge alumni startups worldwide, that elect to use our platform to raise capital from investors. MassChallenge operates programs in Boston, Rhode Island, Texas, Israel, Switzerland, and Mexico.

Entrepreneurs interested in learning more about Netcapital should contact us at [hello@netcapital.com](mailto:hello@netcapital.com).

### **About Netcapital:**

Netcapital is a private securities platform that connects investors to entrepreneurs to help private companies grow. Netcapital operates an investment portal that enables investors to set up an account online, browse information on private market companies offering securities on the platform, and invest. Both accredited (high net worth) and non-accredited investors are eligible to invest, under sections 506c and 4a6 respectively of federal securities law. The Netcapital funding portal is registered with the U.S. Securities & Exchange Commission (SEC) and is a member of the Financial Industry Regulatory Authority (FINRA), a registered national securities association, as required by SEC rules.