



COME JOIN OUR MISSION!
(FUTURE OPENINGS – TECHNICAL POSITIONS)

DESCRIPTION

At Curatio, we are driven to help individuals live their healthiest lives by using the power of private social networks to provide peer support and access to evidence based resources in a safe and secure environment. We work with global, industry-leading organizations to develop the next generation of patient support and engagement tools to empower patients at scale.

With users in over 102 countries (and translated in a variety of languages), Curatio is rapidly growing and we're looking for the next rockstar to join our dynamic team. If you're passionate about making a positive impact, and Curatio's "No Patient Alone" ethos excites you, we'd love to speak with you.

As we continue our rapid growth trajectory, we are on the lookout for top talent to fill anticipated project needs! General applications will be accepted for these various technical opportunities:

Quality Assurance/Software Testers (QA)
Mobile Developers (iOS/Android)
Backend Software Developers
Product Managers
Content Developers
UX/UI Designers

JOIN US!

We are an experienced and passionate team of healthcare professionals, PhDs, developers, patients and serial entrepreneurs who are all motivated to make an impact. Titles aside, we are a dedicated and fun loving team that strives to provide an environment where everyone can be their best. Building a positive community is core to our beliefs. Our remote team spans the globe (Canada, US, Europe, etc.), providing a flexible and inclusive work environment that includes a diverse set of backgrounds and cultures. We strive to provide meaning to our collective work, while also rewarding one's own personal curiosity with technology and innovation.

Please submit your resume and cover letter to careers@curatio.me and let us know what interests you about working for us and why you want to join the Curatio rocketship!

Please note due to an anticipated volume of candidates, only those qualified or shortlisted will be contacted.