November 2026

Role Requirements
T2MED 2027 Entrepreneurship Hackathon Leadership Team

1. Clinical & Academic Relations Lead

- Translating clinical field needs and pain points into actionable technological challenges, distilling the hackathon tracks and developing the medical content for both the preparatory process and the event itself.
- Engaging Technion research laboratories (Medicine, Biomedical Engineering, Computer Science, etc.) to provide participants with access to knowledge and equipment and connecting PhD candidates, postdoctoral fellows and faculty members as scientific advisors.
- Identifying and recruiting physicians, researchers, principal investigators (lab heads) and healthcare system professionals to serve as mentors and judges at the event.
- Building communication channels and relationships with the innovation centers of affiliated hospitals, the Ministry of Health and rescue and defense organizations.
- **Role Requirements:** Medical student in their clinical years and/or a student with significant clinical experience in medical or paramedical fields; familiarity with clinical settings and the research landscape at the Faculty of Medicine and the Technion; professional maturity and strong representational skills to directly engage and onboard key figures and senior stakeholders across the healthcare system and academia (laboratory research experience or enrollment in the MD/PhD track is an advantage).

2. Partnerships & Industry Relations Lead

- Approaching and negotiating with MedTech, pharma, high-tech companies and venture capital funds to secure sponsorships and resources.
- Recruiting leading industry experts (developers, engineers, product managers and business executives) to serve as mentors and judges.
- Leading the prizes portfolio and managing the strategic partnership with the Technion's entrepreneurship program (BizTEC) to ensure continued post-event support for the winning ventures.
- **Role Requirements:** Strong networking and negotiation skills, initiative, and the ability to independently approach senior figures across the industry and entrepreneurial ecosystem (prior experience in industry, business development or fundraising/resource development is a significant advantage).

3. Social, Marketing & Community Lead

- Building the event's branding and content strategy.
- managing ongoing activity across social media channels (LinkedIn, Instagram, Facebook).
- Leading the participant recruitment campaign (both digital and on-campus) across all Technion faculties to attract the highest-caliber applicants.
- Cultivating and maintaining the T2MED alumni community and engaging past participants for continued involvement in the event as participants and mentors.
- Forging partnerships with healthcare NGOs and patient associations (such as the Israel Cancer Association and other patient advocacy groups) to create direct, unmediated connections with patients and real-world human challenges.
- Collaborating with the Technion's marketing units and the Student Association, as well as designing the participant experience and physical branding at the event itself.
- **Role Requirements:** Creativity and the ability to lead both on-the-ground and digital marketing initiatives, alongside proficiency in design and branding tools (such as Canva). Prior experience leading community projects and managing social media is a significant advantage.

4. CTO & Digital Operations Lead

- Building, designing, and maintaining the hackathon website, registration and information distribution systems, applicant data pipeline and the judging platform.
- Defining the technological needs of the competing teams and providing access to development tools, digital platforms, and AI tools for the event (in collaboration with the Partnerships & Industry Relations Lead).
- Managing the tech operations center, IT support and multimedia throughout the hackathon days and the closing event.
- **Role Requirements:** Hands-on technological orientation and the ability to build and manage websites, digital forms, and data management systems. A technological background and familiarity with development tools, cloud services and AI tools are a significant advantage.