

BTech Innovation is a leader tech company with a startup soul in Additive Manufacturing and has the power and potential to transform businesses by developing products, services and technologies. Through our integrated offering of Additive Manufacturing Equipments, softwares, additive experts, advanced machines, and consumables, we empower our customers to build innovative new products. Products that solve manufacturing challenges, improve business outcomes, and help change the world for the better.

We are seeking a **Research and Development Engineers** to help develop next-generation additive manufacturing technologies. Become a part of great team at METU Technopolis, a startup ecosystem, deep-tech developers and help us to change the future at Btech Innovation.

Qualifications

- Graduated from the Engineering (Metallurgical and Materials engineering, Mechanical Engineering, Aerospace Engineering) Departments of universities in Turkey and abroad
- Technical Universities listed as top 5 in Turkey is a PLUS
- Candidates should have been involved at least 1 product development/R&D project either on professional or undergrad level
- Minimum 2 years of experience is a Plus (Master Degree counts on experience)
- Advanced level of English
- Excellent communication skills
- Skilled in problem solving and project management
- Strong in presentation and influencing skills, having good interpersonal skills
- Skilled in analytical and strategical thinking
- Advanced level of MS Office

Job Description

- Leading existing R&D Projects
- Involving in R&D Work Packages
- Making research and market benchmark about convenient options for demanded products
- Develop, maintain and communicate product road-maps

THE ORIGINAL JOB POSTING CAN BE FOUND [HERE](#)

