

Mr. Ali Khajeddin (Shareholder)

Mr. Khajeddin was born in 1973; he started his undergraduate studies at [Isfahan University of Technology](#) in 1992, and received his B.Sc. in Electronics Engineering in 1997. He received his M.Sc. in Control Engineering from the same university.



B.Sc. Project: Designing and manufacturing some parts of Cable Fault Finder Device

M.Sc. Project: Designing and manufacturing Robust Digital Controllers using Quantitative Feedback Theory (QFT)

Other Projects:

- 1 – Designing and manufacturing 10kW Battery Charger for Khuzestan Steel Factory
- 2 – Research Project on designing and manufacturing laboratory version of AC and DC Motor Controller for [Esfahan Steel Company](#)
- 3 – Designing and manufacturing of Switching Mode Power Supplies ordered by Pardisan Engineering Company

Mr. Khajeddin and four of his colleagues from Isfahan University of Technology established Behinehniru Spadan Engineering Company in 1998, and is a member of board of directors. He has been involved in designing and manufacturing Power Analyzer Device in this Company.