Our growing company is hiring for a lead-software engineering. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for lead-software engineering

- Increasing the innovation pace and transforming the group to a modern Dev
- Leading and coaching multiple engineering teams
- Providing inspiring leadership across software engineering to enable solid fast development and delivery whilst creating a culture of code quality, performance and agility
- Remaining a hands-on technical contributor spending a portion of your time on design, code reviewing, technical coaching and the occasional coding
- Maintaining technical standards and ensuring adherence throughout the teams, focusing on SAFe agile practices and Lean Engineering concepts
- Establishing a great rapport with important stakeholders as Product Managers, Program Management Officers and Customer Operations to maintain a high level of visibility, efficiency and collaboration

Qualifications for lead-software engineering

- Ability to diagram and summarize according to audience
- Prepares for and adjusts to changes in operating environment
- 5-7 years of Mobile application development in iOS and Android
- Service-Oriented Architecture knowledge is a MUST
- Possess a functional orientation, understanding how development work translates to the business end-user