SeatGeek Enterprise is our innovative open-ecosystem enterprise ticketing software that allows teams, venues, and promoters to efficiently run their businesses and captivate fans.

We're proud to partner with some of the most recognized names across the globe including the Dallas Cowboys and Liverpool F.C., as well as the NFL, MLS, half of the English Premier League, and theaters across NYC's Broadway and London's West End.

We believe rights-holders, not ticketing companies, should have full control over the tools they use and partners they choose within their ticket-selling ecosystem. Third parties make that ecosystem better – from tools that provide analytics, data visualization, dynamic pricing, and more – and our flexible, open, modern SRO (Standing Room Only) platform makes those integrations possible.

We're looking for bright, curious software engineers who want to help millions of people experience the thrill of live entertainment through our SRO product. The ticketing industry is messy, complex and makes attending live events more difficult than it is; we believe a thoughtful application of software can fix that.

Who you are

- Plan to graduate in Spring/Summer 2023 with a degree in Computer Science or a related field
- Are Fluent in English (verbal and written)
- Are commutable to our office in Bar Lev Hi-Tech Park (between Karmiel & Akko, accessible via Ahihud Train Station)
- Understand software design & development processes
- Are passionate and opinionated about building software solutions
- Uphold quality software engineering practices and principles
- Are motivated by learning new things quickly
- Have some experience in server-side development

The tools we use

- **Languages:** Python, C#/.NET Core, and Go
- **Datastores:** MS SQL Server
- **Clientside**: Javascript, Typescript
- **Version control:** GitHub and GitLab
- **Infrastructure:** AWS**,** Jenkins, GitLab CI/CD

Additionally

- If you are interested in the role, please include an **English-language** resume or CV with your application