Tetractys Technologies is looking for a Senior Full Stack Software Engineer to join our team on a full-time basis.

About Tetractys

Our vision is to disrupt the travel business through the application of abstract, innovative, out-of-the-box thinking. We provide technology solutions to the travel industry that simplify the business processing creating economies of scale and breakthroughs.

Current market inefficiencies create growth barriers for travel companies and complicate customer satisfaction. We are here to put technology to their service thus allowing seamless processes and happy travelers!

Our core is passion for what we do. Building on talent to get real, tangible results is our company's stamp and allowing innovation through mind synergies our culture. Seamless internal processes and creative application of economic principles and mathematical models allows us to have the flexibility and achieve breakthroughs that goliath companies can't!

Job Description

As a senior software engineer you will be designing, building & expanding core capabilities and services for our travel technology software. We are looking for engineers with experience of travel technology software, that care deeply about writing code in an elegant and consistent style, follow industry trends and are passionate about learning new technics and tools.

Candidates should be based to our offices in Athens.

Required

- Web developer with 2+ years of Python/Django experience
- Strong Understanding of MVC principles/design patterns
- Celery
- Redis/Memcached key value stores.
- Experience in consuming and designing APIs
- Source control systems experience (Git)
- Solid knowledge of Javascript
- Solid knowledge of PostgreSQL
- Solid knowledge of the Linux OS.
- Good written, verbal, and collaboration skills
- Excellent command of English, both written and verbal
- Strong work ethic and passionate about solving problems
- Flexibility and ability to adapt to changing priorities and technologies

Desired (but not necessary)

- ReactJS experience

Contact Details: Send your detailed CV to info@tetractys.tech or message us to our linked in page: Tetractys Technologies