

Software Engineering Internship at a Global Software Company in San Francisco, CA

Host Company ID: I-0014108



Internship Duration: 12 months or longer, starting ASAP (*paid: \$500/month*)

Company:

Founded in 2004, our company delivers innovative, intuitive and implementable supply chain solutions. We are a global software company that provides enterprise applications to manufacturers and distributors in consumer goods, electronics, steel, semiconductor and other supply-chain intensive industries.

We help companies improve their business processes and implement solutions that enable them to make better decisions that result in lean, flexible, and cohesive supply chains.

We leverage a proven approach to technology and delivery. Our global organization brings domain expertise in leading practices in supply chain management, advanced production planning and optimization, advanced warehouse management and fulfillment, and lean manufacturing. Most of our team members have more than 10 years of experience in enterprise software, supply chain management and business intelligence.

Internship Position:

Become a member of our development team to build next-generation Supply Chain Solutions!

We are seeking an intern to assist in our Engineering Department for software development. The intern will be responsible for the following tasks, depending on their skills and interests:

- Contribute in the areas of testing, designing, and developing iPlanner software solutions
- Learn iPlanner Architecture
- Develop documentation, flowcharts, layouts, diagrams, charts, and code comments
- Participate in Problem definition, requirements, solution development, and proposed solutions for iPlanner Web Solutions

Requirements:

- High level of enthusiasm and positive attitude is key
- Analyzing Information, Understanding of Database Design and Concepts, SQL, Web Programming Skills, Software Design
- Software Debugging, Software Documentation, Software Testing, Problem Solving, Teamwork, Software Development Fundamentals,
- Software Development Process, Software Requirements, Web Development