A World-Changing Company

At Palantir, we’re passionate about building software that solves problems. We partner with the most important institutions in the world to transform how they use data and technology. Our software has been used to stop terrorist attacks, discover new medicines, gain an edge in global financial markets, and more. If these types of projects excite you, we’d love for you to join us.

The Role

Our engineers are involved in all parts of the product lifecycle: idea generation, design, prototyping, planning, execution, and shipping. Our work starts with brainstorming to discover, explore, and understand our customer’s greatest challenges in the visual and technical spaces. Then we code. A lot. Finally, we continuously ship and iterate on products that have a direct impact on some of the world’s hardest problems.

Some of the things our Software Engineers have done:

• Built a web-based mapping interface that handles millions of data points dynamically displayed at once.
• Constructed an analysis platform on top of a columnar database and custom infrastructure that allows complex numerical analysis at the petabyte scale.
• Built AtlasDB, which provides high-scale, reliable data storage for Palantir products. This NoSQL distributed data store adds a transactional layer that gives the whole system ACID properties.
• Developed a WYSIWYG web app for quickly creating interactive, data-driven web sites.
• Worked on a variety of Palantir open-source projects. Some of our favorites, available on our GitHub page, are Blueprint, Plottable, TSLint, and AtlasDB.

Technologies We Use:

• A variety of languages including Java and Go for backend and Typescript for frontend.
• Open-source technologies like Cassandra, Spark, ElasticSearch, React, and Redux.
• Industry-standard build tooling, including Gradle, Webpack, and Github.

Click: https://www.palantir.com/careers/ to go to our general careers page. We have various open position and locations so have a look around to see what you feel you think you would be best suited for. But don’t worry, if you change your mind or are interested in multiple roles, you can always discuss things with our recruitment team after you apply. Good Luck!

Important: Palantir also offers the option to conduct your program thesis during your internship if you so wish. Internships last from 3 months to 12 months, whatever suits you best.