Three software companies that interest me are Adobe, WillowTree apps, and Nexient.

Adobe:

According to stackshare Adobe uses javascript and Apache Cordova for application and data. Adobe uses git for devOps and Slack for business tools. The desktop apps Adobe creates are written in C++ while the Creative Cloud uses C, Java, and shell scripting. In one job opening for a Software Developer in Test Mobile Automation Adobe lists proficiency in one or more of iOS XCode, SWIFT, Objective C, Java, and Kotlin.

WillowTree:

According to stackshare WillowTree uses PHP, NGINX, Amazon Cloudfront, Backbone.js, and Underscore for application and data. They use Google Analytics for utilities and RequireJS and Bugsnag for DevOps. WilloTree uses Wordpress and G Suite business tools. For a Platform Software Engineer (iOS) position WilloTree lists Swift, UIKit, and XCTest framework as well as mentioning “using IDE’s, version control and/or command line tools”

Nexient:

I could not find information on Nexient through third party websites on the tech stack they use. A job listing for iOS Developer lists SWIFT, REST Web services, and Scrum/Kanban.