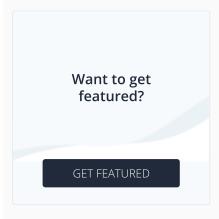
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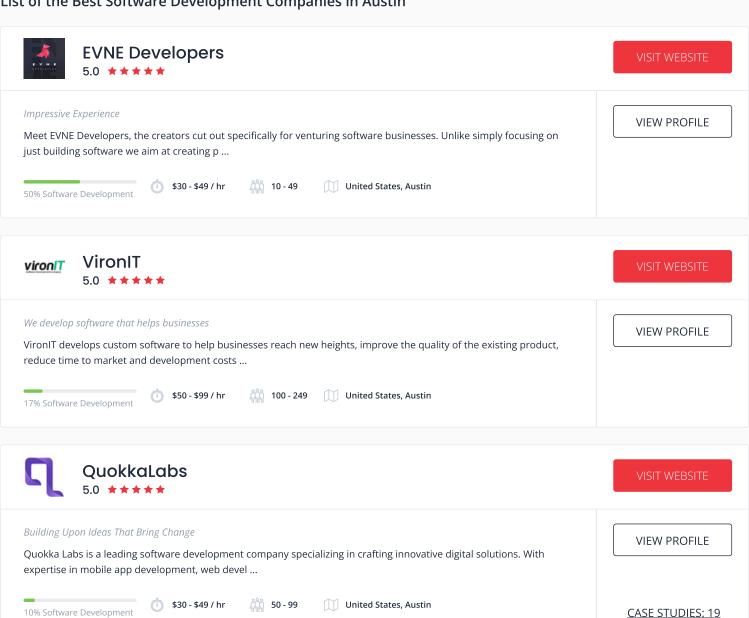
Top Software Development Companies in Austin in 2025

Last updated: April 2025

Featured companies



List of the Best Software Development Companies in Austin

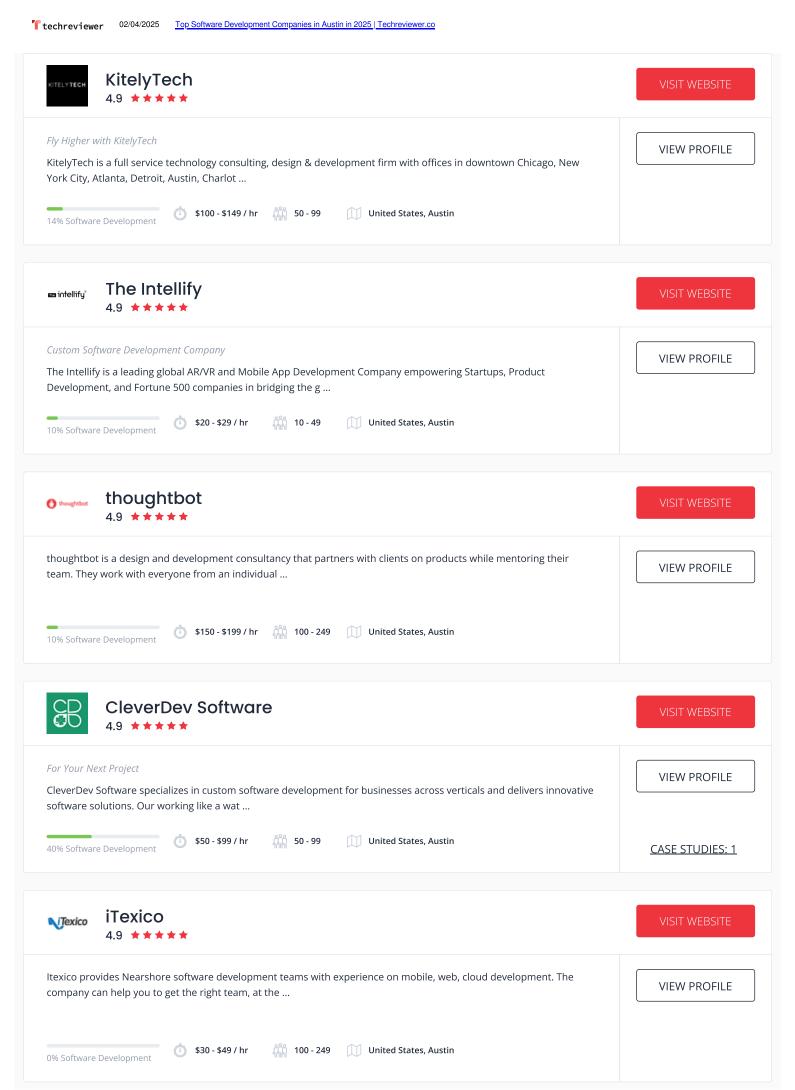


50 - 99

30% Software Development

United States, Austin

CASE STUDIES: 1



(1) \$30 - \$49 / hr 100 - 249 United States, Austin 25% Software Development **CASE STUDIES: 6**

(1) \$50 - \$99 / hr

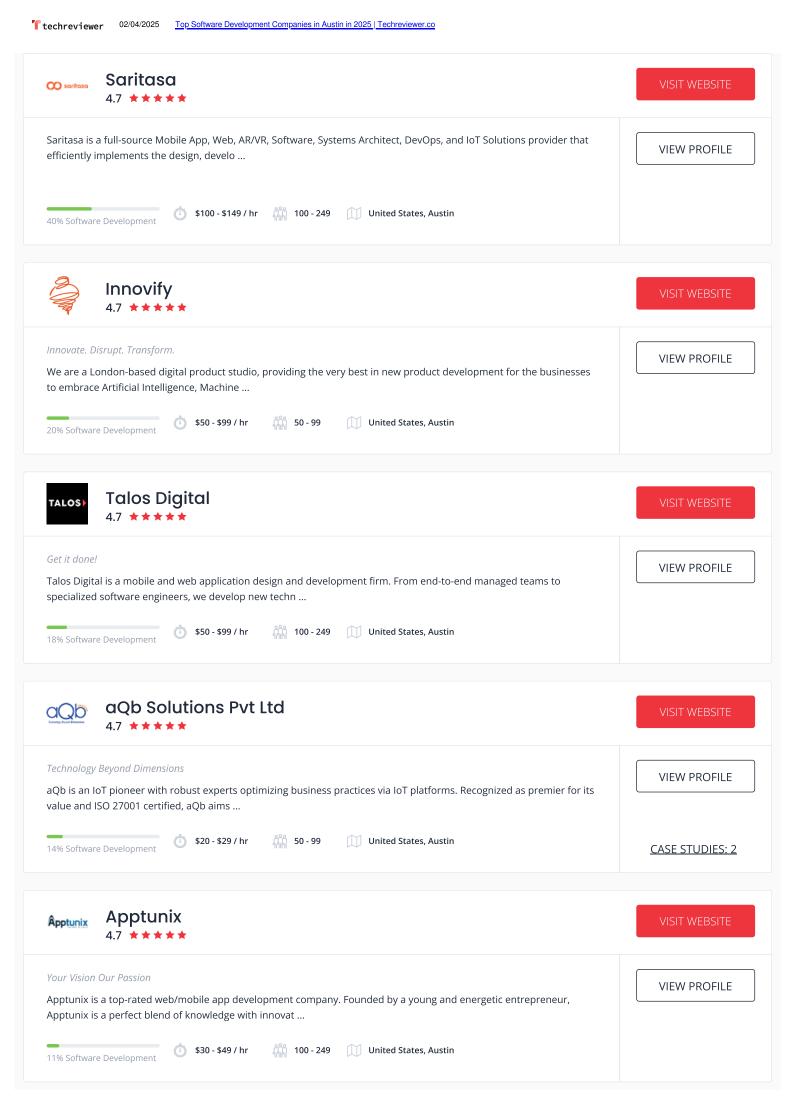
14% Software Development

<10

United States, Austin

7% Software Development

50% Software Development



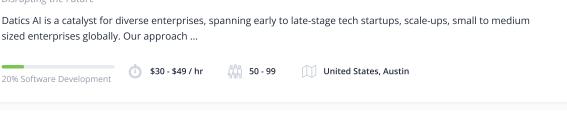
(1) \$20 - \$29 / hr

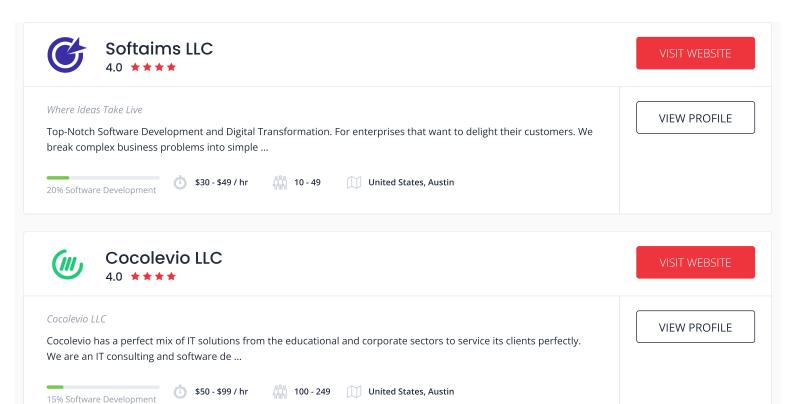
21% Software Development

10 - 49

United States, Austin

CASE STUDIES: 2





Buyer's guide

Austin became known as 'Silicon Hills" due to the surge in tech companies. It has been one of the leading tech hubs for the past decade, predominantly in software development. The city's business-friendly ecosystem, low state taxes, high quality of life, and skilled workforce have contributed to its rise as a global center for technology and innovation.

Companies across different industries, including big tech corporations like PayPal and A Cloud Guru, have established their operations in Austin. The city has a reputation for hosting tech giants and innovative startups. With the impressive number of companies in Austin, it has become a magnet for tech talents and investors.

Companies and organizations seek talented software developers to improve their operations. The software development process will always significantly impact a company's digital transformation. This article discusses how top software development companies in Austin accelerate digital growth for businesses using innovative tools and technologies.

Major Software Development Hubs in Austin

From its diverse tech ecosystem and innovation to its competitive job market and entrepreneurial culture, Austin is the ideal home for tech hubs. Below are some of the major tech hubs for top software development companies in Austin:

1. Downtown

Downtown Austin, the city's business hub, is buzzing with activities from innovative startups and big tech. Downtown is Austin's central business district, bordered by the University of Texas to the north.

Some of the big tech companies have long embraced remote work. However, Snapchat, PayPal, and TikTok, among other tech giants, keep leasing office spaces Downtown. Top companies like BigCommerce started in Downtown and have grown globally.

2. North MoPac and The Domain

North Austin is home to tech giants like Amazon and IBM. Amazon currently has over 3000 tech and corporate workers in three offices at The Domain.

In the 1970s, tech companies like Texas Instruments and IBM set up offices in the north of Downtown, helping to grow the north's economy. These companies were the building blocks upon which Austin grew its tech sector. The Domain, also called the city's second Downtown, is in Northwest Austin.

The Domain has been a retail center, with fashion brands like Louis Vuitton. However, in the past few years, tech giants, including Adobe, Facebook, Amazon, and Indeed, moved in.

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3. Parmer Lane

This area connects Northeast and Northwest Austin. In the 1990s, Apple first established its space in Austin in Parmer Lane. The tech giant also built a second \$1 billion campus on the Robinson Ranch, a mile from its Parmer Lane location.

Apple is not the only company setting up Parmer Lane as a tech hub. Big companies like Samsung and General Motors established their offices along Parmer Lane.

Market Overview

Software development is essential in helping companies keep up with the ever-changing digital world. Technology is evolving, and a new update in the software development process comes up every day.

The knowledge of emerging trends and the latest technologies helps developers stay relevant in the global market. Here are some of the noteworthy trends top software development companies in Austin employ:

Cybersecurity

This trend has been around for some time. However, it is evolving just like other software technologies. Top software development companies in Austin adopt cybersecurity measures to protect organizations and businesses from cybercrimes and cyberattacks. As hackers are not giving up anytime soon, cybersecurity practices will continue to evolve to protect businesses from these cybercriminals.

Extended Reality

Extended reality is the umbrella phrase that covers everything from virtual reality (VR) and augmented reality (AR) to mixed reality (MR) and all others. It is a significant trend that is popular right now in different industries, including modeling, education, gaming, and retail.

Extended reality will continue evolving and transforming how people interact with the digital space. It allows the user to interact with a different world by blending the physical world with the virtual one or creating a simulated digital environment.

Cloud-Native Application Development

This software development trend involves building and managing applications in the cloud. It provides companies with a streamlined method of building flexible apps while ensuring quality, security, and improved performance.

By contrast, the traditional approach often involves designing applications for on-premises environments and optimizing them to run on the cloud. This method can lead to subpar application performance.

5G Technology

While 3G and 4G technologies helped people use data-driven services and enabled faster browsing, 5G is expected to transform lives. In comparison, 5G is a much faster network and offers greater capacity than previous generations.

Moreover, it reduces latency, making it more responsive and suitable for IoT devices, cloud-based gaming, and more. Businesses are adopting 5G technology to provide solutions, including emerging technologies like augmented and virtual realities.

DevOps and DevSecOps

DevOps practice involves communication and collaboration between the development and IT operations teams. It focuses on automating the software development process, allowing for frequent deployment and high-release quality.

In DevSecOps, the team integrates security at every stage of the software development process. Thus, the development and operations team creates a robust product free of security threats.

Multi-Cloud

Businesses and organizations adopting digital strategies are moving their applications to the cloud. But what happens when the cloud service provider has a downtime or outage? Events like the cloud infrastructure going down can cause huge losses for a business.

The idea of multi-cloud is to act as a backup and minimize a company's reliance on a single cloud platform. Through the multi-cloud strategy, companies can use different cloud services from more than one cloud provider.

The Internet of Things

The Internet of Things (IoT) refers to physical devices connecting to each other. Top software development companies in Austin build software that enables physical devices to communicate through the Internet and sensors.

Many devices now have WiFi connectivity, from home appliances to medical equipment, and can send and receive data. Some of the benefits of IoT devices for businesses are reducing costs and improving efficiency.

Metaverse

The metaverse is a technology trend slowly gaining traction as more people socialize in digital spaces. It is a shared and immersive virtual environment where people can interact in real-time. This technology is a 3D virtual realm that incorporates virtual and augmented realities. Companies are exploring the metaverse to create virtual experiences that are replicas of the real world.

Generative Al

Generative AI describes a machine learning model that has been trained to create content that is similar to human-generated work. This technology has various applications, including music composition, storytelling, and generating realistic images. Generative AI is driving innovation for many businesses by helping automate tasks, create content, design virtual assistants, extract insights from data, and more.

Austin is a thriving tech hub in the nation and globally, thanks to its strong talent pool and booming venture capital scene. This city has become a magnet for investors and entrepreneurs. Many professionals are attracted to Austin's more affordable cost of living in contrast to New York and Silicon Valley.

Big enterprises like Dell, Dropbox, Bumble, and tech giants including Google, Apple, and Facebook all have offices in Austin. The software and tech giant Oracle moved its headquarters from California to Austin, Texas, in 2020.

With 5,500 startups and counting, the city boasts an innovative startup environment. People have access to co-working spaces and an incredible network of venture capitalists, accelerators, and incubators.

Additionally, Austin is known for its collaboration and a sense of community. One of the large events like South by Southwest (SXSW) held in Austin fosters interaction and collaboration among professionals.

Technical Expertise of Austin-based Developers

Top software development companies in Austin are investing in cutting-edge technologies that can transform industries significantly. Some of the technologies Austin-based developers use for projects include:

Intelligent Robotics

Almost every sector is adopting robotics to improve efficiency, quality, and productivity. This technology is more prominent in manufacturing, automotive, defense, aerospace, and retail. Intelligent robotics refers to robots that can make decisions and learn from their environments.

These robots' decisions are connected to the intelligence the engineers built into them via machine learning or deep learning. They also function based on the inputs they receive through sensors while in operation.

Cloud Computing

Cloud platforms provide businesses with computing services, such as virtual servers, databases, and networking, over the Internet. Cloud computing uses a pay-as-you-go model that allows companies to pay only for the services they use.

Although it has been around for a while, more businesses are adopting this technology as the day goes by. The major cloud platforms on the market include Amazon Web Service (AWS), Microsoft Azure, and Google Cloud Platform (GCP).

Quantum Computing

This technology takes advantage of the mechanics of quantum theory, like superposition and entanglement. The application of quantum computing is seen in banking and finance, drug design, and aerospace design. Quantum computers are much faster than classical computers and can handle complexities that would overload regular computers.

Blockchain

The blockchain technology offers security and decentralization that goes beyond cryptocurrencies like Bitcoin. Top software development companies in Austin and other regions are utilizing blockchain to develop and implement solutions.

For instance, decentralized applications, or dApps, are digital applications that run on blockchain technology instead of relying on one computer. Hence, they provide more security and transparency.

QA Automation

Developers create automation scripts that can be run repeatedly to test software and mobile applications. Also called test automation, this practice ensures the product is of the best quality and free of bugs or errors. QA automation methodologies will become more significant as businesses adopt DevOps and Agile practices.

Platform Engineering

This rising software development technology optimizes developer experience and accelerates product delivery. It involves building and maintaining a developer platform to aid software delivery to run smoothly. Platform engineering is evolving alongside other practices like DevOps to provide the development team with scalable and reusable components, tools, and services that aid application delivery.

Some of the popular development frameworks that Austin-based developers use are:

¡Query Mobile

jQuery mobile is an open-source HTML5 framework for building responsive applications that can be accessible on tablets, mobile phones, and desktops. It is lightweight and provides developers with rich, touch-friendly UI components.

ReactJS

Top software development companies in Austin use ReactJS to build elegant user interfaces. This frontend JavaScript library has become increasingly popular due to its reusable components. Developers use ReactJS to create user interface components they can apply for different projects and when building complex web applications.

Laravel (PHP)

Laravel is a popular and easy-to-manage PHP framework for creating web applications. It is open-source, intuitive, and suitable for building scalable applications and business systems.

One selling point for developers is that Laravel has all the recent PHP features, supports the MVC (Model View Controller) concept, and towers over other PHP frameworks in terms of functionality.

Angular

Angular is a typescript-based web development framework by Google for frontend development. Software developers use Angular for mobile and web development. Its cross-platform compatibility, two-way binding, and modular services are some of the reasons it is a top framework for companies.

Flutter

Google created this software development kit (SDK) for developing beautiful, fast, and high-quality iOS, web, and Android applications. An SDK comprises APIs, guides, libraries, and frameworks. Thanks to its hot reload feature, performance, and ease of use, Flutter is a popular choice among developers when creating applications.

Express

Express is a node.js framework for building the server side of applications. It is compatible with different operating systems, including macOS, Linux, and Windows. With Express, developers can build single-page or multi-page web and mobile applications quickly and securely.

Education and Talent Pool

One of the key elements that contribute to Austin's rise as a leading tech hub is the presence of top universities in the region. The city boasts renowned universities, including the University of Austin, known as one of the best educational institutes in the nation for computer science and engineering programs. These universities attract talented and brilliant minds from around the globe.

Some of the universities in Austin include:

- The University of Texas, Austin
- Texas State University
- St Edward's University

- Concordia University
- Huston-Tillotson University
- South University Austin Campus
- Texas State Technical College
- Austin Community College District
- · Austin Peay State University
- · Southwest Institute of Technology

Bootcamps that offer software engineering programs in Austin include:

- · Austin Coding Academy
- Coding Temple Bootcamp
- Hack Reactor Software Engineering School
- The Galvanize Web Development Program
- Nucamp Online Coding Bootcamp
- UT Austin Bootcamps

Availability of skilled software developers

Thanks to the high-quality universities producing skilled engineering and computer science graduates, Austin has a highly skilled talent pool. The U.S. Census Bureau states over half of the population, about 56.5 percent, hold a bachelor's degree or higher.

The city's talent pool is further reinforced by its superb quality of life, drawing tech professionals from around the globe. In Austin, several respected tech companies exist, including Adobe, Salesforce, Apple, Google, and Tesla.

Other companies like Amazon, IBM, Cisco, NVIDIA, and AMD established their operations in the city. All these major enterprises in Austin contribute to the presence of highly skilled software developers in the region.

Austin, Texas, was one of Credly's top five locations for software development jobs. Per the Austin Chamber of Commerce, jobs in the city's tech industry are about 195,879, making up 16.3 percent of all the jobs in the city. Employment in the tech industry in Austin has grown by 34.5 percent, compared to 21.9 percent for other industries.

Salaries and Compensation

The average salary for a software developer in Austin, according to Built In, is 112,623. Additional cash compensation for developers is \$13,209, bringing the total average compensation for software engineers in Austin to \$125,832.

Top software development companies in Austin pay developers based on their level of experience. For instance, a software developer with less than one year of experience makes around \$98,429, while an engineer with up to seven years of experience can make \$131,402 or more on average.

A report by Indeed showed the average salary for software developers in Austin is \$118,500, compared to \$114,248 in Chicago and \$104,334 in Dallas. This report also revealed the average salaries were higher in Seattle and New York. The average software salary in Seattle is \$136,089 and \$147,188 in New York.

Cost of Living in Austin

The cost of living in Austin is 1 percent higher than the national average. Different factors, such as the real estate market, affect the cost of living in any region. When it comes to housing expenses, Austin is 16 percent higher than the national average. The average rent is about \$1,584 per month.

Utility prices in Austin are 6 percent lower than the national average, while transportation, including gas prices, are 9 percent lower. Overall, the cost of living in Austin is fair and matches the job market. The income rate is higher than the national average, and the unemployment rate, currently at 2.7 percent, is lower than the national average.

Austin ranks as one of the most affordable cities compared to other major tech hubs like Silicon Valley and New York. Top software development companies in Austin take advantage of its low local and state tax burdens.

Moreover, office rental prices in cities like New York, Boston, and San Francisco range from \$70 to \$111 per square foot. San Francisco is expected to get to \$130 per square foot in 2024. On the other hand, rental prices are expected to reach \$50 per square foot in Austin in 2024.

Why Choose Austin for Software Development?

Top software development companies in Austin choose the city to grow their operations. Individuals from around Texas and other parts of the nation come to Austin to improve their skills and explore career paths. It is a top location for tech talents, entrepreneurs, and venture capital firms looking to invest in innovative projects.

The CBRE's Annual Tech Report 2023 showed that Austin ranks as one of the most active tech markets for quality tech job growth, office leasing, and rent demand. Austin's tech workforce consists of 81,977 people, accounting for 22.2 percent of the city's office positions. In the first half of 2023, tech companies got about 70 percent of the \$1.7 billion venture capital funding given to the city.

Final thoughts on why Austin is a prime location for software development in 2024

Austin continues to surge as one of the top tech hubs in the United States, especially in software development. It has been a prime spot for software developers since the 1980s, and its significant growth over the decade beckons tech professionals from different locations.

The city's skilled talent pool, supportive entrepreneurial ecosystem, and community building contribute to its growing tech scene. Austin is also named one of the top cities for startups, fueled by incubators, accelerators, supportive policies, and a friendly environment for businesses.

With over 100 VC firms in the city, there is access to capital for local businesses looking to expand. Moreover, there is no personal or state income tax. There are also plenty of resources and mentorship for entrepreneurs and software engineers.

Top software development companies in Austin vying for talent choose from a large talent pool. Skilled software engineers looking to grow their careers have opportunities in this city. Austin is home to leading technology companies like Dell, NVIDIA, Apple, and IBM.

References

- https://africa.businessinsider.com/tech/northwest-austin-has-historically-been-the-texas-citys-silicon-valley-and-techs/2rjm6by
- https://startupsavant.com/startups-to-watch/austin#:~:text
- https://www.census.gov/quickfacts/fact/table/austincitytexas/SEX255221
- https://www.credly.com/skills/FS006859
- https://www.austinchamber.com/blog/07-05-2023-high-tech-industry
- https://www.builtinaustin.com/salaries/dev-engineer/software-engineer/austin
- https://www.indeed.com/career/software-engineer/salaries
- https://www.payscale.com/cost-of-living-calculator/Texas-Austin
- https://www.unita.club/unita-blog/united-states-office-space-rental-prices-2024
- https://www.cbre.com/insights/reports/tech-30-2023
- https://www.cbre.com/press-releases/austin-job-and-office-rent-growth-places-it-second-among-north-america-30-hottest-tech-hubs
- https://startupgenome.com/ecosystems/austin

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