Devstree
IT Services
Pvt Ltd

MOBILE APP & WEB DEVELOPMENT
AR & VR APP DEVELOPMENT
E-COMMERCE DEVELOPMENT

India | UK | Australia | Sweden | Canada
Devstree IT Services Pvt. Ltd. One of the most trusted offshore software development companies today & also a front runner in Web and App development technologies.

Devstree is specializing in offering business-aligned IT solutions and services from small to large level businesses.
CORE VALUES

CUSTOMER FOCUS
A software development company must always put its customers' needs & preferences first. This means listening to their requirements, understanding their business goals, and creating software solutions that meet those needs. The company should also prioritize user experience and design, ensuring that the software is easy to use, intuitive, and aesthetically pleasing.

QUALITY
Quality should be a non-negotiable value for a software development company. The company should have robust quality assurance processes in place, such as automated testing, manual testing, code reviews, & performance testing. The software should be thoroughly tested before release to ensure that it is bug-free, meets performance standards, & provides a seamless user experience.

INNOVATION
Innovation is essential for staying ahead of the competition & delivering value to customers. A software development company should invest in research & development, stay up to date with the latest technologies & be willing to experiment with new ideas & features.

ACCOUNTABILITY
A software development company should take responsibility for its work & be accountable for the results. This means delivering on promises, standing behind its products, & addressing any issues or concerns that arise promptly & professionally.
A software development company should maintain transparency in its work & communication with clients. This means providing regular updates on the project's progress, communicating any delays or issues, and being honest & straightforward with clients about any challenges or limitations.

Collaboration & teamwork are critical to the success of any software development project. A software development company should foster a culture of collaboration, where team members can work together to brainstorm ideas, solve problems, & achieve the project's goals. The company should encourage open communication, provide opportunities for feedback, and promote cross-functional collaboration.

A software development company should be committed to continuous improvement. This means regularly evaluating its processes, methodologies, and technologies & looking for ways to optimize & enhance its services. The company should encourage a culture of learning, support professional development opportunities, and regularly seek feedback from clients and team members.

Our core values aren't just a statement. They're a promise to our Client and ourselves.
BUSINESS OVERVIEW

TECHNOLOGY

✅ Mobile Application Development
✅ Web Development
✅ AR / VR App Development
✅ Game Development
✅ E-Commerce Development

PRICING MODEL

✅ Staff Augmentation - Dedicated Hire
✅ Fixed Price
✅ Time and Material - Hourly based

“We don't just build products, we build relationships.”

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INDUSTRIES WE SERVE

- Business
- Weather & News
- Telecommunication
- Finance
- Gaming
- Health Care
- Food & Nutrition
- Education
- Hospitality
- Automotive

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We have an international client presence across many different countries.
OUR EXPERTISE

WEB DEVELOPMENT
Web development involves creating websites, web applications, and online platforms. A software development company should have expertise in web development frameworks such as React, Angular, and Vue.js, as well as back-end technologies such as Node.js, Python, and Ruby on Rails.

MOBILE APP DEVELOPMENT
Mobile app development involves creating mobile applications for iOS & Android devices. A software development company should have experience in mobile app development frameworks such as React Native, Flutter, and Xamarin, as well as native app development languages such as Swift and Kotlin.

CUSTOM SOFTWARE DEVELOPMENT
A software development company should have experience in custom software development, which involves building software solutions from scratch to meet a client's unique needs and requirements. This requires a deep understanding of software development methodologies, project management, and quality.

UNITY ENGINE
Unity developers should have in-depth knowledge of the Unity engine, including its core features, scripting languages (C# and Unity-Script), and the Unity editor. They should also be familiar with Unity's asset pipeline, which involves importing and managing game assets such as graphics, audio, and animation.
Unity developers should have experience creating immersive experiences using virtual reality (VR) and augmented reality (AR) technologies. They should be familiar with Unity’s VR and AR toolkits and have expertise in implementing features such as head tracking, gesture recognition, and spatial mapping.

E-commerce can take many forms, including online marketplaces like Amazon and eBay, as well as individual online stores run by businesses of all sizes. E-commerce websites typically feature product catalogs, shopping carts, and payment processing systems, allowing customers to easily find and purchase products.
Web development involves creating websites, web applications, and online platforms. A software development company should have expertise in web development frameworks such as React, Angular, and Vue.js, as well as back-end technologies such as Node.js, Python, and Ruby on Rails.
The application lifecycle refers to the stages that a software application goes through, from initial planning to retirement. The specific stages and their order may vary depending on the development methodology used, but here are the general stages of the application lifecycle.

**Requirements Gathering**

In this stage, the goals, objectives, and requirements for the application are identified and documented. This includes gathering input from stakeholders and end-users to ensure that the application meets their needs.

**Design**

In this stage, the architecture and design of the application are planned and documented. This includes decisions on the technologies to be used, the database design, and the user interface design.

**Development**

In this stage, the application is actually built, using the design documents as a guide. This includes writing code, creating database structures, and developing user interfaces.

**Testing**

In this stage, the application is tested to ensure that it works as expected and meets the requirements. This includes unit testing, integration testing, and user acceptance testing.

**Deployment**

In this stage, the application is deployed to the production environment. This includes installation, configuration, and setting up of the necessary infrastructure.

**Maintenance**

In this stage, the application is maintained and updated as needed. This includes fixing bugs, adding new features, with new technologies and platforms.
A Quality Management System (QMS) is a set of policies, processes, procedures, and records that define and control an organization's activities related to quality. The main goal of a QMS is to ensure that an organization consistently delivers products or services that meet or exceed customer requirements and expectations, while complying with applicable laws and regulations.

A well-designed & implemented QMS can provide numerous benefits for an organization, including improved customer satisfaction, increased efficiency, reduced costs, and enhanced competitiveness and end-users to ensure that the application meets their needs.
You don’t need build business, you build people, then people build the business.
OUR TEAM

BRAIN BEHIND DEVSTREE IT SERVICES

Nirav Joshi
Director

Jatin Vaghela
President, Global Sales & Marketing

Jayesh Vegada
HR Head & Administrative
AWARDS & RECOGNITION

WE ARE AN AWARD-WINNING & CLUTCH REVIEWED COMPANY FOR MOBILE APPLICATION, WEB APPLICATION AND UNITY DEVELOPMENT.

“Don’t tell people, your plans
Show them, your results

www.devstree.com | 17
+91 9904045044  
info@devstree.com  
www.devstree.com  
A-803-804-805-B-704,  
Shapath hexa, Sola bridge,  
Near ganesh meridian,  
Ahmedabad,  
Gujarat - 380060