

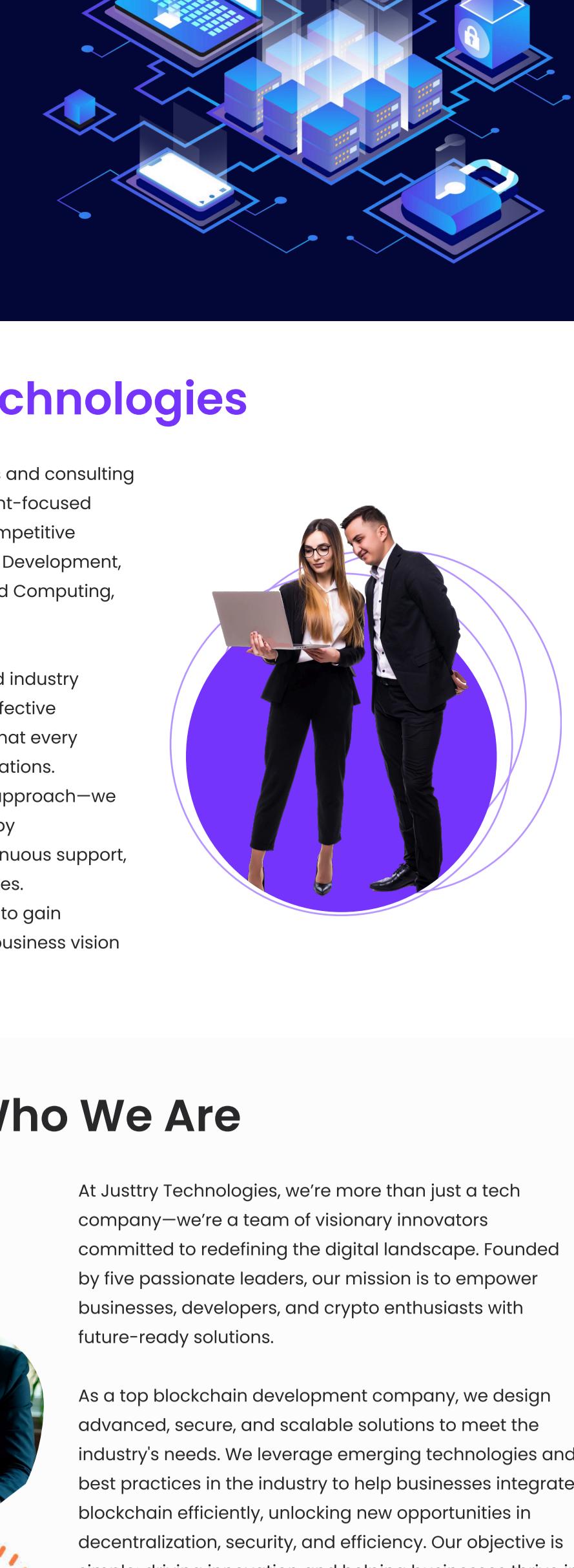


About Justtry Technologies

Justtry Technologies is a premier IT services firm dedicated to delivering innovative, client-centered solutions that provide businesses with a competitive advantage. Our expertise spans Blockchain Development, Web Development, Internet Marketing, Cloud Solutions, and more.

With a team of highly skilled developers and experts, we prioritize timely delivery, cost-effective solutions, and quality assurance, ensuring that our clients receive the best possible results.

and delivering exceptional digital experiences. Explore our diverse and successful projects, and gain confidence in our ability to transform your ideas into reality.



At Justtry Technologies, we go beyond being just a **technology partner** dedicated to empowering businesses with **scalable, and secure solutions**. Here's why global companies choose us:

company that delivers real, measurable results.

Diverse Expertise

From blockchain and Web3 to AI, cloud computing, and digital transformation, we offer tailor-made solutions that drive business growth.

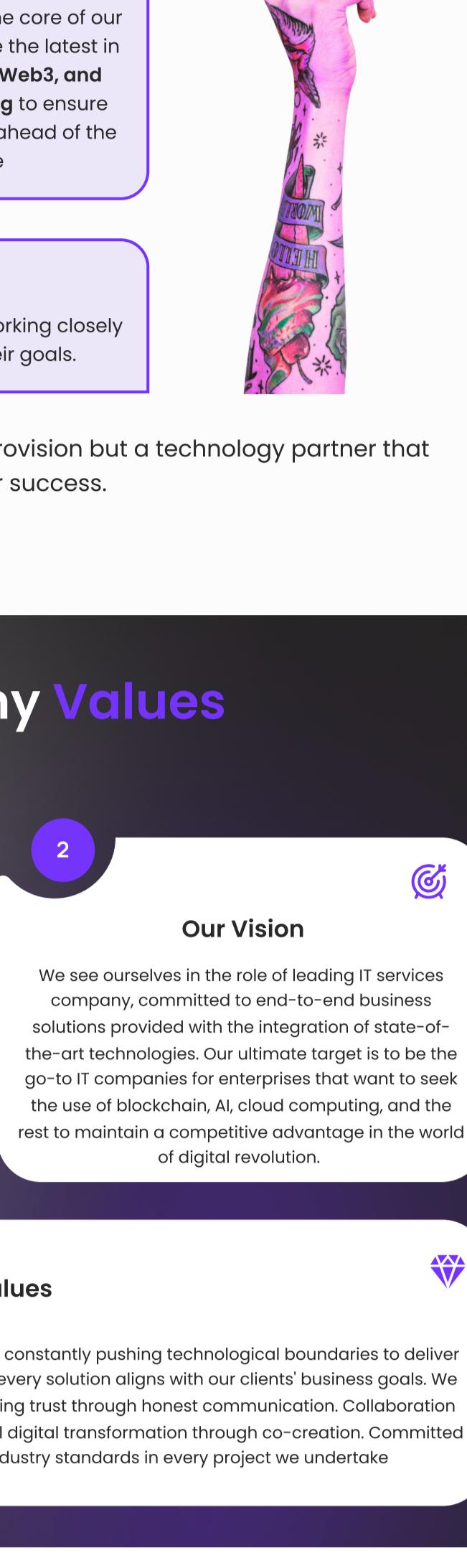
Future-Ready Solutions

Innovation is in our DNA. We leverage **blockchain**, **cloud computing**, and **AI** to transform businesses.

Client-Centric Approach

We prioritize transparency, integrity, and collaboration with businesses to create solutions that align with your unique needs.

Justtry Technologies is not only just serving you, it takes care of you.



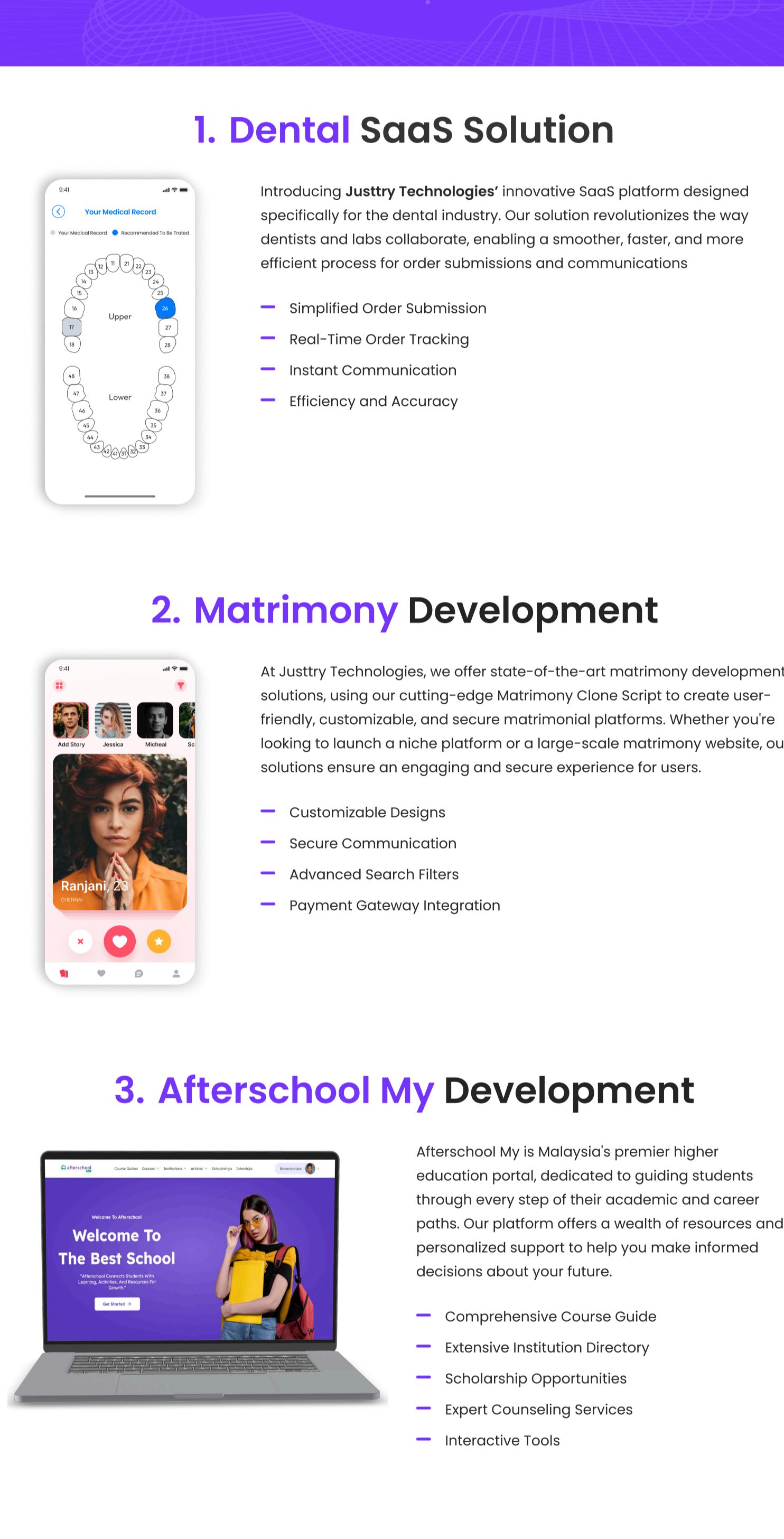
Build Your Web3 Service



The background of the page features a large, stylized purple graphic. It consists of several layers of thin, light-purple lines forming waves and curves. Interspersed among these lines are small, semi-transparent blue dots that create a sense of depth and motion. The overall effect is modern and professional, suggesting themes of technology, innovation, and connectivity.

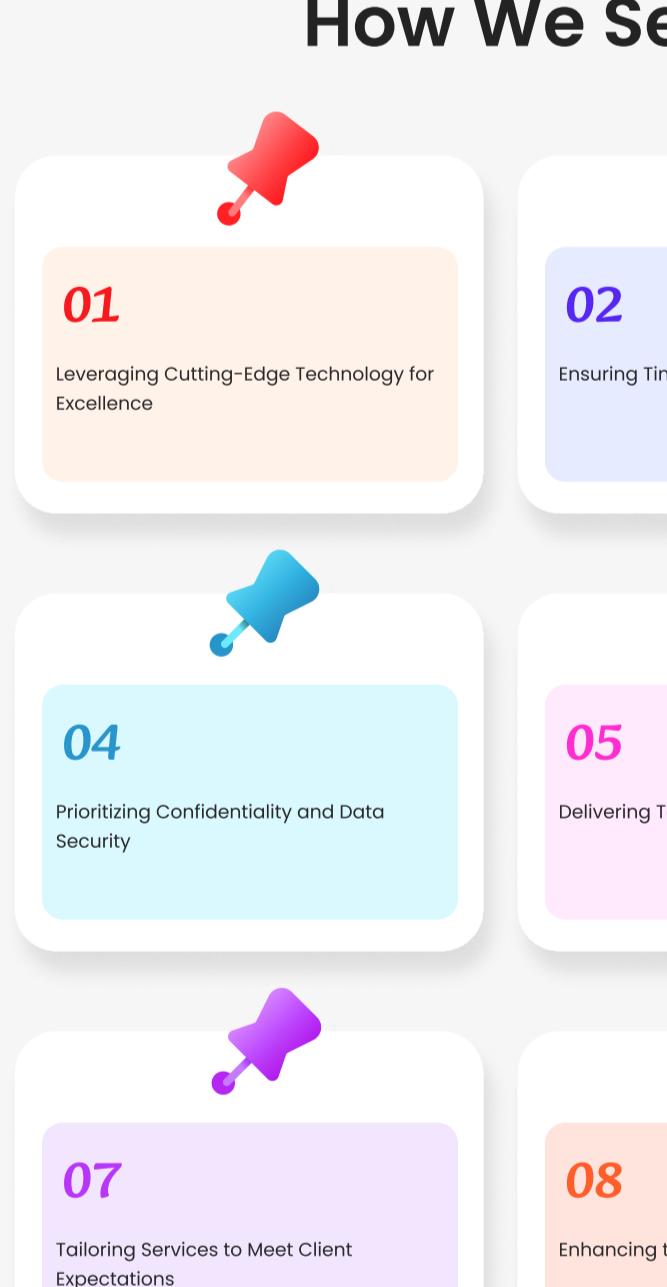
The image features a large, three-dimensional rendering of a Bitcoin coin. The coin is oriented vertically, showing its characteristic double-sided design. The front side of the coin is a vibrant rainbow color, while the back side is a darker, more monochromatic shade. It is set against a white background. At the bottom of the image, there is a stylized, low-poly base or pedestal for the coin, composed of several sharp, angular facets in shades of purple, pink, and blue. In the very faint background, there is a watermark-like image of a person's head and shoulders, looking down at a smartphone they are holding.

In addition to our blockchain expertise, **Justtry Technologies** also provides traditional Web2 solutions that help businesses establish a strong digital presence. Our Web2 services cover everything from **high-performance web and mobile development** to creating **intuitive UI/UX designs** that engage users and enhance user experiences. We ensure that your platform is fully optimized with **SEO** and **analytics** services, improving searchability and driving organic traffic. Our **QA testing** and **content strategy** ensure reliability and quality across all touchpoints, while our **branding services** help build a distinct and impactful identity that resonates with your target audience. Let us assist you in navigating both Web2 and Web3 worlds for maximum business growth and success.





- Extensive Material Selection
- Trusted Suppliers & Partners
- Seamless Ordering Process
- Lumber & Surplus Management



Development Process

- 3 Innovative Designs
- 4 POC Development
- 5 Testing & Launch
- 6 Followup & Support

Technology Expertise

- ++ , HTML, DHTML, XML, ReactJS, N
Joomla, Codeigniter, Laravel, Wo
ity, Rust, GoLang, TypeScript.

++ , HTML, DHTML, XML, ReactJS, N
Joomla, Codeigniter, Laravel, Wo
ity, Rust, GoLang, TypeScript.

che, Nginx.

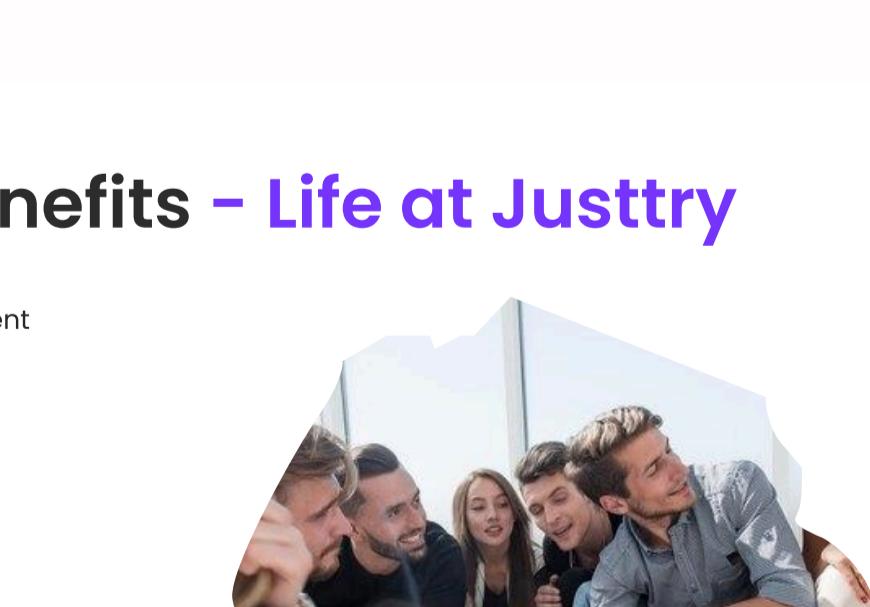
SQL Server, MongoDB, MySQL, MS A

Bugzilla, Basecamp, Slack, JIRA, B

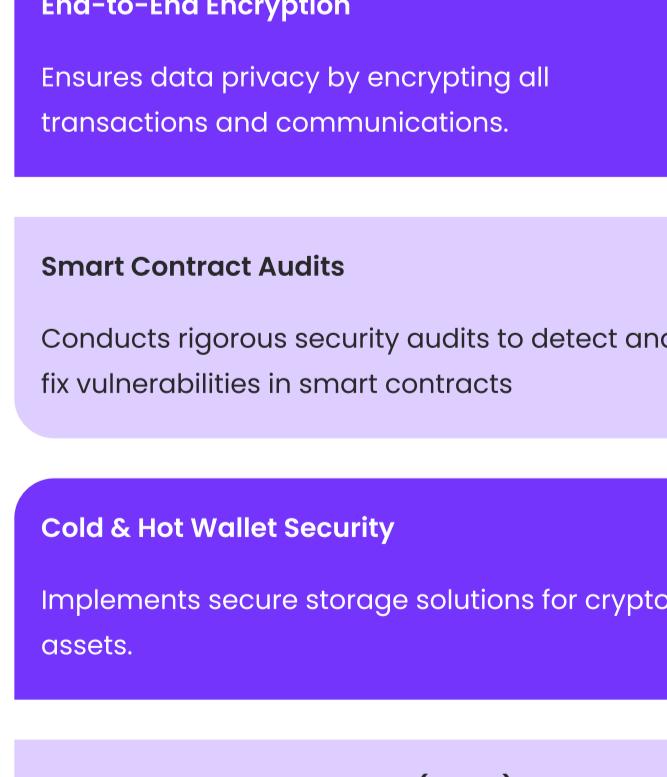
a, Adobe XD, Photoshop, Illustrat
n, InDesign, After Effect, 3DX Max,
uette, Houdini.

Lambda, Microsoft Azure, GCP.

al, Authorize.Net, Google Checko

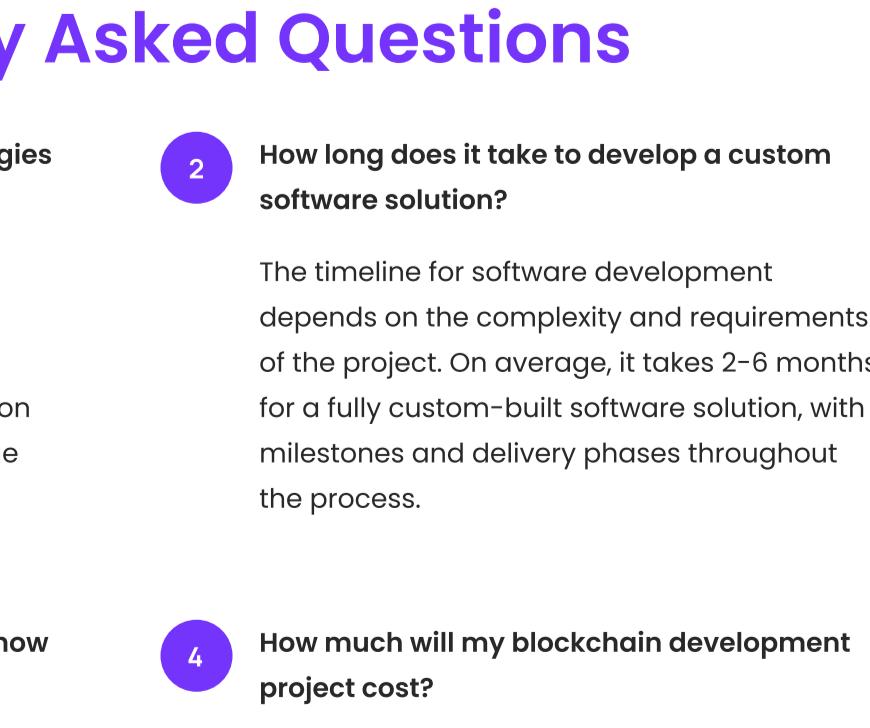


The collage includes several images: a person working at a desk with a laptop; a person holding a smartphone; a person working with architectural blueprints; a person working with financial charts and graphs; a person holding a small plant; and a person holding a small dog. The images are arranged in a grid-like pattern.

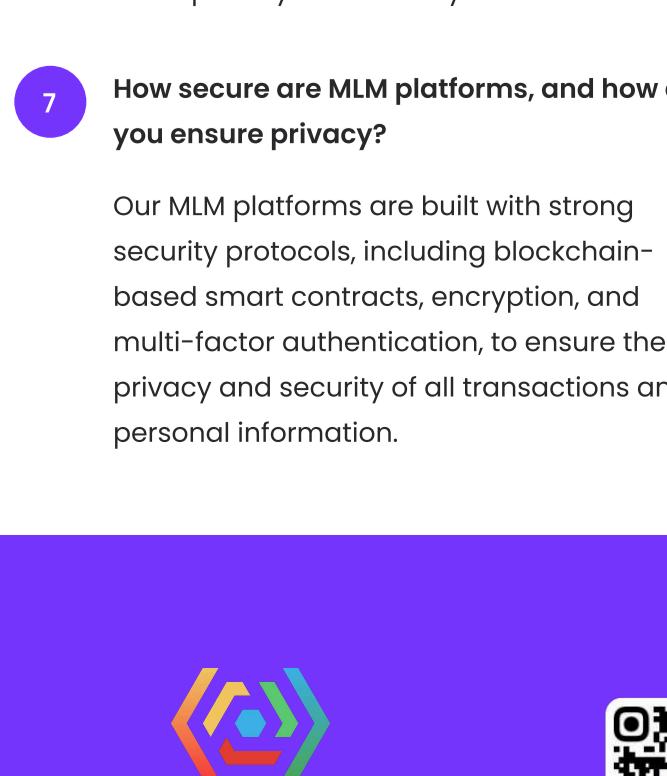


- **Multi-Layer Authentication (2FA, MFA)**
 - Adds extra login security for user accounts.
- **DDoS Protection**
 - Shields blockchain networks from Distributed Denial-of-Service (DDoS) attacks.

- | | |
|------------------|---|
| for crypto | Integrated Risk |
| Money Laundering | Data Backup |
| and personnel | Ensures data recovery
in case of a cyberattack |
| potential | Bug Bounty Program |



- **Centralized vs Decentralized Exchanges**
 - **Centralized Exchange (CEX):** A CEX is managed by a single entity, offering a controlled environment for users to trade assets. A CEX typically has a large liquidity pool and provides various trading features like margin trading and futures contracts.
 - **Decentralized Exchange (DEX):** A DEX operates on a blockchain network, allowing users to trade directly without a central authority. It offers more privacy and autonomy but may have lower liquidity and more complex user interfaces compared to CEXs.
- **What is a cryptocurrency exchange?** A cryptocurrency exchange is a platform where users can buy, sell, and trade cryptocurrencies. It acts as a marketplace where assets like Bitcoin, Ethereum, and many others are traded against traditional currencies or other digital assets.



- The image contains two large QR codes side-by-side. The left QR code is black and white, while the right one has a red border. Below each QR code is a small icon: a globe on the left and an envelope on the right.