Supercharge your **Software Factory**

About us

Development organizations, regardless of size, suffer inefficiencies such as onboarding, environmental inconsistency, and limited computing. As an organization scales its development efforts, these inefficiencies have a greater impact. Larger organizations often face their own unique challenges such as air-gapped networks, regulated data sets, on-prem infrastructure, and sensitive intellectual property.

We believe security and productivity shouldn't be mutually exclusive for development teams. Contained within your infrastructure, Coder automates, powers, and secures the development environment letting your engineers focus on what's important: writing code. No matter where your engineers are, all development is done on your internal infrastructure accessible through the browser. Secure software development, from anywhere in the world.

Coder is headquartered in Austin Texas. We are backed by top venture capitalists including Redpoint Ventures, Bessemer Venture Partners, GGV Capital, Founders Fund, Capital Factory, In-Q-Tel, Inc, Uncork Capital, and others.

Coder Enterprise

Coder moves software development to the cloud, delivering consistent, secure, and performant environments to development teams. Since engineers can access their environments through the browser, Coder is both device and OS agnostic.

⌨ Environment management

Coder environments are created from version-controlled, team-defined Docker images. Environments are provisioned through the dashboard and orchestrated by Kubernetes, allowing engineers to instantly onboard to a new team or codebase, and stay up-to-date.

⬤ Consistency

Environments are created from a managed Docker image, ensuring consistency between engineers. Personal configurations, themes, and files are protected from updates, keeping developers in control.

⧗ The right tools for the job

Coder supports the most popular IDEs, including IntelliJ, Eclipse, VSCode, and PyCharm, all accessible through the browser. Coder is platform and tooling agnostic, providing advanced integrations into GitLab, BitBucket, GitHub, and more.

🛡 Security

Source code and development actions are centralized in the organization's internal infrastructure to mitigate risk. Coder works seamlessly within the most restrictive air-gapped environments, providing productivity in a zero-trust environment for developers and data scientists.

◉ Global reach

Leverage a geographically distributed deployment for a world-class development experience anywhere on the globe. Enable secure software development from anywhere, on any device, in any situation.