CodeSpan

Drive innovation from all functions of your company by spanning the gaps separating your business and technical teams.

Custom Curriculum Design
Our experts deep dive into your tech stack, product offerings, and organizational structure to design a program as unique as your company.

Highly Engaging Training
All training materials, examples, and hands-on assignments are based on your product offerings, ensuring every employee at your company is an expert at what you do.

Giving Back
For every paid course, we host a 10-week course at a school or nonprofit free of charge.

"If you're running a tech company but only your engineers understand how your tech works and what its possibilities are, you're missing huge opportunities. The CodeSpan team knows how to unlock innovation across your organization."

- Eli Ackerman, COO GrowProgress

Key Benefits

+ Increased Product Expertise
Students gain deep technical knowledge of your product offerings

+ Distributed Innovation
Empower employees on the front lines to meaningfully guide your roadmap

+ Elevated Client Support
Provide more sophisticated solutions for your clients with deeper expertise

+ Boosted Productivity
Automating the boring stuff means focusing on what really matters

+ Greater Employee Retention
Increased product ownership and creativity heightens work satisfaction

+ Higher Recruiting Conversion
Drive candidate interest with the opportunity to grow with your company

No Tech Stack? No problem.

With our extensive resources and proprietary training APIs, we will create a custom program based on your business requirements and goals to ensure your teams are prepared to scale technical operations in no time.

codespan.com

CodeSpan is a team of software engineers and corporate training experts passionate about upskilling non-technical teams. We take a hands-on approach to identify knowledge and culture gaps separating your business and technical organizations, create custom curricula designed specifically to span these gaps, and provide highly engaging training.