

Agile Bootcamps

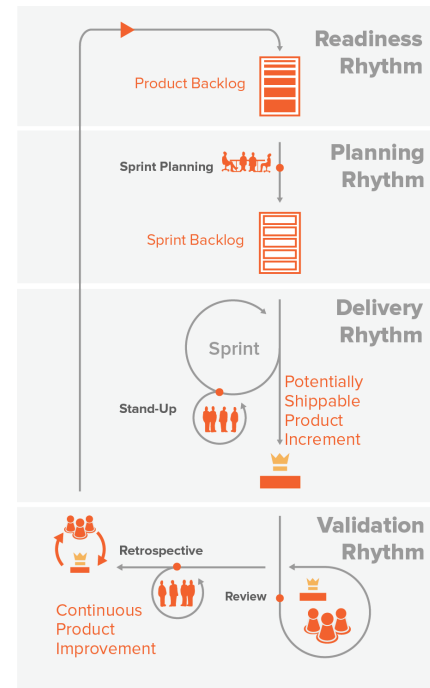
High Velocity Product Development

Over **100** team transitions, over **65** Enterprise Product Launches & Growing

Fast Track Agile Adoption & Accelerate Product Development

Our signature 3-day bootcamps empower teams to adopt and to internalize Agile practices. Our hands-on approach helps software engineers, project manager, scrum managers, QA and executive leadership make the Agile transformation and get InRhythm with a series of practical learning exercises.

The “more action, less lecture” style makes the training personalized, engaging and interactive. Your team will walk away with a thorough understanding of the fundamentals of Agile, Lean, Kanban, and Lean-Start-up principles to apply immediately to jump-start their high velocity product development.



Client Success

Over the course of 12 weeks, we helped a leading retailer roll out 2 major releases and make the transition from a traditional brick and mortar business into a high performing online powerhouse. Our 4 InRhythm thought leaders embedded on-site to coach over 300 people across 9 business units. The team successfully launched 2 major releases from ideation through deployment within 12 weeks. The 9 independent units developed together rather than separately, and reduce time to market from 9 months to every 30 days.

What Do Our Clients Say

"They were able to help our team through the various difficulties of adopting Agile. During the time they worked for us, they have been a great resource to give all the kinds of training we needed. It has been a joy to work with the InRhythm team and we have received great value for our investment!"

Mark Porter
CTO
Amplify

"I have worked with InRhythm for several years now and recommend them highly to any company that wants to improve their software development practices. They have deep expertise in agile practices and the field experience to know how to introduce and apply them successfully to achieve lasting business results."

John Merryman
CTO
Yodle.com