

CASE STUDY

Finding the fans who wouldn't miss it for anything.

Everyone who loves rock has a list of must-see bands, whether for the first time or never-for-the-last time. But promoting festivals with dozens of acts, to fans spread throughout the country and across social media platforms, can be tricky—unless you have the right data.

That's why a CEO Coaching International Client in the entertainment industry partnered with Ironside. Together, we created a machine learning algorithm that scours social media, demographics, and festival attendance data. It can predict which fans are most interested in attending each festival, which allows marketing to target the right fans and sell more tickets.

CLIENT

One of the world's largest independent music festival promoters

- Over 30 festival days annually in multiple cities
- ▶ Multiple festivals with over 150,000 tickets sold per event

CHALLENGE

Effectively promoting festivals featuring dozens of artists to fans with vastly different demographic profiles and purchase behavior.

SOLUTION

A machine learning algorithm that:

- Leverages multiple data points per fan, including demographic, social media, and sales data
- Identifies factors driving past purchases and predicts future behavior
- Informs tailored messaging for each stage of marketing campaigns

RESULT

Employed during the final weeks of sales for an upcoming festival, the Ironside algorithm helped find new fan segments based on social media behavior. Our predictive models enable customized marketing for each festival by training on that festival's unique audience data. This powers highly targeted, scalable marketing as the company expands.



AscentAI

Start with a small investment.

You don't need to make a big, upfront investment to adopt Al. Start by learning how much you can gain.

Let's talk about how a Rapid Viability Assessment can benefit your company.

☐ IronsideGroup.com/Ascent-AI/ ☐ 781-860-8840 ☐ HelloAl@IronsideGroup.com

