



Chris Wood

Chief Organizational Alchemist/Partner

Chris Wood, a University of Missouri Alum, began his career in IT staffing directly after graduation. Always fascinated by technology and with innate people skills, he quickly fell in love with the industry – a perfect career fit. Chris gained a breadth of experience in the field working for many types of companies from large corporations to small startups and holding all the key positions necessary to have a full understanding of the business along the way. He went to work for Paige Technologies in 2007 and took the control of the company with his partner in 2011.



It didn't take much time at the helm before Chris began to feel a shift in society as communication made a swing toward social media, smart phones and the Internet; people as a whole began to place more value on purpose and personalities of not only peers, but of organizations. Individuals wanted to connect and engage on a more personal, intrinsic level in both personal and career life. A true cultural change was happening in society, which meant they could no longer conduct 'business as usual'. Chris was unsatisfied with the traditional methods of commodity staffing where success was defined by number of skill matches. He knew they needed to go beyond the match. They wanted to pair individuals with organization based on 'dimensional compatibility' – the skill, the values, the work habits and the personality.

With the help of his partner, Chris went to work creating a unique game changing approach and process, called Intelligent Pairing, for not only technology talent staffing, but staffing for all industries that comes with a road map to understanding and nurturing culture. The road map promises sustainability and perpetual success for talent and organizations. The Intelligent Pairing Process is backed by raw data insights, compatible profiling, industrial psychologist analysis AND it's efficient and multi-dimensional. With Intelligent Pairing, the landscape for the staffing industry will never be the same.

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