For more than 25 years, Jeff Gurvis has been entrenched in the forensic and law enforcement community by providing forensic analyses in the fields of latent print comparisons and bloodstain pattern analysis. He has also served as a project manager for over a decade with the leading laboratory information management systems company, Porter Lee, implementing the BEAST in scores of forensic laboratories and police departments across the US and tailoring the product for each lab's specific needs. He has extensive experience with configuring systems into all accredited forensic disciplines and thus has a very deep understanding of operations in all facets of forensic science.

A recognized veteran in the forensic community, Jeff has played a variety of roles and has garnered recognition within the law enforcement community including being a founding member of Scientific Working Group on Bloodstain Pattern Analysis (SWGSTAIN). He has served as the Vice Chair of the OSAC BPA Subcommittee and is currently the Chair of the AAFS ASB Bloodstain Pattern Consensus Body. Jeff also served as Chair of the Bloodstain Pattern Certification Board at the International Association for Identification (IAI) where he currently serves on the Board of Directors. In addition, Jeff has an extensive forensic background, having trained hundreds of forensic scientists, crime scene personnel, and criminal investigators. He taught for the FBI for over six years and at the University of Tennessee National Forensic Academy for over 10 years. Other organizations where Jeff has been an instructor include the Illinois State Police, Baltimore Police Department, IAI, and the International Association of Bloodstain Pattern Analysts. Jeff's career began at the Northern Illinois Police Crime Laboratory where he served as a Latent Print Examiner, Crime Scene Response Coordinator, and Bloodstain Pattern Analyst. He is still actively performing forensic examinations as a consultant in the areas of crime scene, latent, and bloodstain evidence for law enforcement departments across the nation.

Jeff is also a founder of Visionations, the developers of CrimePad. He has a BS degree in both Forensic Science and Criminal Justice from Michigan State University as well as an MBA from DePaul University.