Sneha Shrotri, MS

Sneha Shrotri is a bioinformatics scientist at AMPEL BioSolutions, specializing in investigating precision medicine strategies for autoimmune and inflammatory skin diseases. With a master's degree in bioinformatics from Indiana University, she brings a strong academic foundation to her research. She is passionate about leveraging computational biology and machine learning to enhance disease prediction, drug response assessment, and patient stratification. Her goal is to drive impactful discoveries in precision medicine and contribute to the development of innovative therapies for complex diseases.