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The way the speaker got into digital forensics shows how the field is multidisciplinary, mixing technical knowledge with ideas from social science. Digital forensics detectives look at digital evidence to figure out people's intentions and actions. To do this, they often need to know how society works and how people think and feel. The speaker stressed that important skills include being able to think critically, make moral decisions, and communicate clearly, which is similar to how social scientists do their work. His story shows how important it is to understand the social factors that affect cybercrime, like the reasons behind it, culture influences, and patterns of behavior. It demonstrates that digital forensics is not limited to technology to achieve justice and safety, it needs a complex method that combines knowledge of how people behave and technical skills. It shows how important the social sciences are in creating ways to investigate and solve problems.