

Mobile. : 9560235290  
Email:-[abhijeetintel@gmail.com](mailto:abhijeetintel@gmail.com),  
[abhijeet4forensics@gmail.com](mailto:abhijeet4forensics@gmail.com)

## **ABHIJEET SARKAR**

### **ACADEMIC QUALIFICATION**

**Masters of Science in Forensic Science**  
Dr. Hari Singh Gour University, Sagar, MP

**Bachelors in Science [Physics (H), Chemistry, Mathematics]**  
Ranchi University, Ranchi, Jharkhand

### **AWARD/FELLOWSHIP**

**National Eligibility Test**  
University Grants Commission

**Junior Research Fellowship**  
Directorate of Forensic Science Services, MHA, Govt. Of India, New Delhi, for the year 2013

### **PROFESSIONAL EXPERIENCE**

[July 2012-March 2014]  
*Forensic Science Laboratory, Delhi, India.*

Work Profile: To assist senior Scientist in forensic science analysis of cases related to image, video and speech (audio) analysis, Metal analysis, Building material, Physical matching, copy right act, soil, glass, paint, fibre and other trace evidence analysis.

[April 2014- July 2014]  
*Central Forensic Science Laboratory, Hyderabad, India.*

Work Profile: To assist senior Scientist in forensic science analysis of cases related to questioned documents. To undertake research in the field of forensic document analysis.

## **PAPER APPEARED IN CONFERENCE PROCEEDINGS**

- A Generative Model for Determining Authenticity Of Wrappers: A Copyright Purview, International Symposium on Emerging Paradigms in Forensic Science, Panjabi University, Patiala, 2013.
- Modern Trendz in Data Forensics-Investigating Windows System, International Symposium on Emerging Paradigms in Forensic Science, Panjabi University, Patiala, 2013.

## **INVITED TALKS/LECTURES**

- Lecture delivered to the Police department of Aurangabad on “Forensic Death Scene Analysis”.

## **COMPUTER KNOWLEDGE**

Working knowledge of **Windows** (operating system) along with **Microsoft office (including Word, Excel, and PowerPoint)** and **Internet**.

Working knowledge of audio-video and image analysis software. **Adobe Audition, Adobe Photoshop, CSL, Pinnacle, Multispeech system.**

## **TRAINING/COURSES**

- Training on Instrumental Techniques such as HPLC, UV-Vis Spectroscopy etc. at Amsar Technologies Pvt. Ltd, Indore, MP
- Training on Speaker Recognition at Forensic Science Laboratory, Delhi.
- Foundation Course at YASHDA, Pune.