Enhancing Public Safety With Online Crime Reporting System

Prof. Bina Rewatkar¹, Kaushik Choudhari², Prajwal Godghate³, Bablu Multaika⁴, Pankaj Borde⁵, Renuka Uikey⁶, Prachi Kinakr⁷
Professor, Department of Computer Science and Engineering¹
UG Students, Department of Computer Science and Engineering²,³,⁴,⁵,⁶,⁷
Nagaarjuna Institute of Engineering Technology & Management, Nagpur, Maharashtra, India

Abstract: The online crime reporting system presented in this paper is intended to make it easier for law enforcement agencies to receive secure and timely reports of criminal activity. The system’s goal is to give citizens an easy-to-use interface through which they can file reports, follow the development of their cases, and, if they so choose, remain anonymous. By utilizing cutting-edge technology and strong security protocols, the platform improves public-law enforcement communication, speeds up response times, and raises the overall rate of crime resolution. The online crime reporting system encourages trust and cooperation between citizens and authorities while enabling communities to actively participate in public safety initiatives through simplified procedures and accessibility.

Keywords: Online Platform, Digital Reporting, Data Security, Public Safety, User-Friendly Interface, Accessibility

REFERENCES

