## **IJARSCT**



International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)

Volume 2, Issue 1, May 2022

## **Crime File Management System**

Abhishek S Tupe<sup>1</sup>, Shubham A. Kamble<sup>2</sup>, Omkar S Salunkhe<sup>3</sup>, Mrs. Suwarna Nimkarde<sup>4</sup>

Students, Department of Computer Technology<sup>1,2,3</sup>
Lecturer, Department of Computer Technology<sup>4</sup>
Bharti Vidyapeeth Institute of Technology, Navi Mumbai, Maharashtra, India

**Abstract:** The project titled as "Online Crime file Management" is a web based application. This software delivers facility for reporting online crimes, complaints, missing persons, show most wanted person details mailing as well as chatting. Any Number of regulars can connect to the server. Each user first makes their login to sever to show their accessibility. The server can be any Web Server.

Keywords: Crime Management

## REFERENCES

- [1]. Z. Chen, W. Fan, Z. Xiong, P. Zhang and L. Luo, "Visual data security and management for smart cities", Frontiers of Computer Science in China, vol. 4, no. 3, pp. 386-393, 2010.
- [2]. H. Andersson, E. Herzog, G. Johansson and O. Johansson, "Experience from introducing Unified Modeling Language/Systems Modeling Language at Saab Aerosystems", Systems Engineering, vol. 13, no. 4, pp. 369-380, 2010.
- [3]. D. Budgen, A.J. Burn, O.P. Brereton, B.A. Kitchenham and R. Pretorius, "Empirical evidence about the UML: a systematic literature review", Software: Practice and Experience, vol. 41, no. 4, pp. 363-392, 2011.

DOI: 10.48175/568