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| **A**  **MINI PROJECT REPORT**  **on**   |  | | --- | | **REAL-TIME BASED FACIAL RECOGNITION SYSTEM USING TWILIO** |   **BACHELOR OF TECHNOLOGY**  **in**  **COMPUTER SCIENCE AND ENGINEERING**   |  |  |  |  | | --- | --- | --- | --- | | **Submitted by**  **( MIP B-12 )** | | | | |  | **G ARUN KUMAR REDDY**  **D SEKHAR** | **:**  **:** | **177Y1A0568**  **177Y1A05A6** |   **Under the Guidance**  **of**  **Mrs. G. Anitha**  **Assistant Professor**    **DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  **MARRI LAXMAN REDDY**  **INSTITUTE OF TECHNOLOGY AND MANAGEMENT**  **(AUTONOMOUS)**  **(Affiliated to JNTU-H, Approved by AICTE New Delhi and Accredited by NBA & NAAC With ‘A’ Grade)**  **April 2020** |

**ABSTRACT**

* Criminals are widely using Social Media & Social Networks to Commit the Crime and they are being part of cyber space as well, in this regard.
* A facial recognition system is a technology capable of identifying or verifying a person from a digital image or a video frame from a video source. There are multiple methods in which facial recognition systems work, but in general, they work by comparing selected facial features from given image with faces within a database