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<p>(51) International classification :G06Q0050260000, G06Q0010100000, G06F0021620000, G09B0007020000, G16H0020000000</p> <p>(86) International Application No :NA Filing Date :NA</p> <p>(87) International Publication No : NA</p> <p>(61) Patent of Addition to Application Number :NA Filing Date :NA</p> <p>(62) Divisional to Application Number :NA Filing Date :NA</p>	<p>(71)Name of Applicant : 1)VISHNU VAJHALA ANUDEEP Address of Applicant :St. Martin's Engineering College, Sy No. 98 & 100, Dhulapally Road, Dhulapally, Kompally, Secunderabad, Telangana-500100. ----- ----- 2)PULAPAKURA ASHISH PRINCE 3)S.AGILA 4)Dr. A MEERA 5)M ROHITHA 6)K RAMMOHAN GOUD 7)Dr. K KAAVYA 8)C.USHAPRIYA Name of Applicant : NA Address of Applicant : NA</p> <p>(72)Name of Inventor : 1)VISHNU VAJHALA ANUDEEP Address of Applicant :St. Martin's Engineering College, Sy No. 98 & 100, Dhulapally Road, Dhulapally, Kompally, Secunderabad, Telangana-500100. ----- ----- 2)PULAPAKURA ASHISH PRINCE Address of Applicant :St. Martin's Engineering College, Sy No. 98 & 100, Dhulapally Road, Dhulapally, Kompally, Secunderabad, Telangana-500100. ----- ----- 3)S.AGILA Address of Applicant :Sathyabama Institute of Science and Technology, Jeppiaar Nagar, SH 49A, Chennai, Tamil Nadu 600119. ----- 4)Dr. A MEERA Address of Applicant :Sathyabama Institute of Science and Technology, Jeppiaar Nagar, SH 49A, Chennai, Tamil Nadu 600119. ----- 5)M ROHITHA Address of Applicant :Sri Venkatesa Perumal College of Engineering and Technology - [SVP CET], Puttur, Cherlopalle, Andhra Pradesh 517583. ----- ----- 6)K RAMMOHAN GOUD Address of Applicant :St. Martin's Engineering College, Sy No. 98 & 100, Dhulapally Road, Dhulapally, Kompally, Secunderabad, Telangana-500100. ----- ----- 7)Dr. K KAAVYA Address of Applicant :Sathyabama Institute of Science and Technology, Jeppiaar Nagar, SH 49A, Chennai, Tamil Nadu 600119 ----- 8)C.USHAPRIYA Address of Applicant :St. Martin's Engineering College, Sy No. 98 & 100, Dhulapally Road, Dhulapally, Kompally, Secunderabad, Telangana-500100. ----- -----</p>
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(57) Abstract :

This patent concentrates on the implementation next generation police and law enforcement reporting tools and setting up an intelligence platform that allows the citizen to file complaints. To do one must have a user-friendly interactive system. Since once young age the word corruption has been one of the most frequently used words, we have come across. So, what exactly is corruption? Corruption is a form of dishonesty or a criminal offence which is undertaken by a person or an organization which is entrusted with an authority, to attain benefit for personal gain. We have seen many online web applications that have been implemented to help the citizens/users in their day-to-day activities. From online booking to online payments, we have Digitalized every application which can be easily accessed through one's personal mobile phones or laptops. Similarly, corruption can be reduced by corruption prevention initiatives such as an Online platform which uses the concept of database integration for government agencies which is considered to be the most realistic scenarios which benefits the reduction of average cycle time by 34.20%, faster bid evaluation process, and eliminating face-to-face processes to prevent collusion, strengthening E-Tendering supervision with Self-Monitoring, Analysis, Reporting Technologies (SMART) making it ideal for long-term projects. This patent makes sure that the user can file a complaint without any hesitation as the information provided by them during the registration such as contact number, address, email id is encrypted making sure that the user's identity is kept confidential.

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