Abstract

Online Scientist Information Management System can be used by education institutes to maintain the records of scientists easily. Achieving this objective is difficult using a manual system as the information is scattered, can be redundant and collecting relevant information may be very time consuming. All these problems are solved using this project. We use the encryption algorithm for data security and OTP concept for email verification for valid user. The data protection is based on advance encryption algorithm for encryption and decryption files.

References

2. Almahdi Alshareef, Ahmed Alkilany “Toward a Student Information System for Sebha
Online Scientists Information System using AES


Index Terms

Computer Science

Security

Keywords

Keywords: Online Scientist Information Management System(OSIMS), Web Technology, Record Maintains, Database, AES, OTP.