

MANEPALLI RAJESH KUMAR

COMPUTER SCIENCE AND ENGINEERING

PROFILE

An Enthusiastic computer science engineer with strong understanding of Java, Python, C, C++, and good knowledge on implementing of Matplotlib, NumPy, Pandas and Objectoriented Concepts like Class, Objects, Encapsulation, Polymorphism, Inheritance and have good exercises on soft computing.

PROJECTS

March 2021 – Present

- **Library management system**

Lovely Professional University

- A library management system is software that is designed to manage all the functions of a library. It helps librarian to maintain the database of new books and the books that are borrowed by members along with their due dates. This system completely automates all your library's activities.

July 2021

- **Hotel management System**

Lovely Professional University

It is a front-end application designed for booking appointments with Doctors and managing appointments.

CERTIFICATIONS

- Data structure and algorithm on Greek of Greeks Online
- Object Oriented Programming using Python

AREA OF INTREST

Listening Music, Thinking for Business, Kabaddi and Cricket.

CONTACT



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Kothapeta



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<https://github.com/rajeshkumar987>

EDUCATION

2019-2023

Bachelor Of Technology

Lovely Professional University,
Punjab

2017-2019

Intermediate of Science

Vignan, vadlamudi, Guntur.

2017

Matriculation

Vidya Bala Mandir High School

TECHNICAL SKILLS

Programming Languages

Python , C++ and Java

Operating Systems

Windows

Web Technologies

SQLite and MySQL

Software

PyCharm, Jupyter, IntelliJ

LANGUAGES

