

# Manoj M

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🌐 <https://github.com/Manoj2462>

## Education

### B.Tech Information Technology

*Panimalar Institute of Technology*

2019 – 2023 | Chennai

CGPA-8.20

### Higher Secondary School,HSC

*Quaide Millath Matriculation Higher Secondary School*

2018 – 2019 | Nagapattinam

Percentage-81.5%

### Secondary School Leaving Certificate,SSLC

*Quaide Millath Matriculation Higher Secondary School*

2016 – 2017 | Nagapattinam


Percentage-97.2%

## Technical skills

**Languages :** Python,MySQL,HTML,CSS,Bootstrap

**Dev Tools :** Visual Studio Code,Anaconda,Git

## Certificate

- MySQL Databases Development Mastery -UDEMY 
- 5th International Conference Participation Certificate for the Project Malignancy Detection

## Area of Interest

- Web Development
- Backend Development
- Artificial Intelligence
- Machine Learning

## About

I am very practical person with an amiable disposition and strong cultural values. Strongly believe in accuracy and precision in whatever do. I believe I have good communication skills that would provide transparency and productivity in the organization.

## Projects

### Trading Prediction Using Machine Learning

2022/07 – 2022/10

- The advances in the techniques developed for algorithmic trading and financial analysis based on the recent breakthroughs in machine learning.
- We leverage the classic technique widely used which is applied by financial data.
- The purpose of the project is to predict the future of trading market and also it helps to learn the basics of trading market to its best.

### Malignancy Detection in Lung and Colon

### Histopathology Images Using Transfer Learning

2023/01 – 2023/04

- Abundant accumulation of digital histopathology images has led to the increased demand for their analysis, such as computer-aided diagnosis using machine learning techniques.
- However, digital pathological images and related tasks have some issues to be considered.
- In this project, we introduce the application of digital pathological image analysis using machine learning algorithms, address some problems specific to such analysis, and propose possible solutions.

## Languages

- English
- Tamil

## Soft Skills

- Problem Solving
- Adaptability
- Creativity
- Teamwork
- Work ethic