

Enhancing Programming Skills



Introduction

- Programming is a valuable skill in today's digital world.
- The goal is to continuously improve your knowledge and problem-solving abilities.



Practice Regularly

The more you code, the better you become.

Regular coding challenges help sharpen your problem-solving abilities.

Platforms to practice: LeetCode, HackerRank, Codewars.

Understand Fast Coding Fundamentals

- VS Code (Visual Studio Code)
- PyCharm
- Online Coding Platforms (Practice)
- Kaggle , Google Colap

Work on Real-World Projects

- GitHub
 - @makhan010385
- GitLab
 - @makhan010385
- Upwork
 - makhan@christianeminent.com
- Freelancer
 - mkumbhcar@yahoo.com
- Hackathons (Devpost, Hackerearth, etc.)
 - kumbhkar010385@gmail.com
- OpenAI GitHub Repositories
 - Makhan010385

New Technology

1. Data storage

Apache
Hadoop

Apache Spark

Apache Hive

Apache Flume

ElasticSearch

MongoDB

2. Data mining

Rapidminer

Presto

3. Data analytics

Apache Spark

Splunk

KNIME

4. Data visualization

Tableau

Power BI

Conclusion

- Enhancing programming skills takes time and effort, but it's a rewarding journey.
- Focus on continuous learning, building projects, and seeking feedback.
- Keep challenging yourself, and your skills will grow!

