Mindluster Platform

About the course Programming From zero to hero

HeroicProgramming, usually a pejorative term, is used to describe the expenditure of huge amounts of (coding) effort by talented people to overcome shortcomings in process, project management, scheduling, architecture or any other shortfalls in the execution of a software development project in order to complete it.

Programming Category's Courses

Course Lesson(20)

Lesson 1 : **Docker and Kubernetes Tutorial | Full Course 2021**

Lesson 2 : **Python Full Course**

Lesson 3 : **IntelliJ IDEA | Full Course | 2020**

Lesson 4 : **Python Tutorial for Beginners Full Course in 3 Hours**

Lesson 5 : **PyCharm Tutorial | Full Course in 2 Hours**

Lesson 6 : **SQL For Beginners Tutorial | Learn SQL in 4 2 Hours | 2021**

Lesson 7 : **Spring Boot Full Stack with Angular | Full Course 2021 NEW**

Lesson 8 : **Git and GitHub Tutorial For Beginners | Full Course 2021 NEW**

Lesson 9 : **Spring Boot Tutorial Full Stack Web Development with React Course Overview**

Lesson 10 : **Docker Postgres and DataGrip Tutorial**

Lesson 11 : **Software Testing Tutorial Learn Unit Testing and Integration Testing**

Lesson 12 : **MongoDB Tutorial For Beginners | Full Course**

Lesson 13 : **Spring Boot Tutorial Build a Rest Api with MongoDB**

Lesson 14 : **Spring Boot and Spring Security with JWT including Access and Refresh Tokens**

Lesson 15 :
Spring Boot Tutorial using JDBC Connection Pool Flyway JDBC Template SQL and Docker

Lesson 16 : **JavaScript Crash Course 2021**

Lesson 17 : **Spring Boot and Angular Full Stack Development | 4 Hour Course**

Lesson 18 : **Functional Programming with Java Streams API**

Lesson 19 : **FastAPI Tutorial Building RESTful APIs with Python**

Lesson 20 : **Java Data Structures Tutorial**

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize



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