

※ 추천 수강목록

전공 기초

Accelerated Computer Science Fundamentals
Mathematical Thinking in Computer Science
Linux for Developers
Programming for Everybody (Getting Started with Python)
Kotlin for Java Developers
Introduction to Programming with MATLAB
Functional Programming Principles in Scala
Getting Started with Go
Learn How To Code: Google's Go (golang) Programming Language
2022 Complete Python Bootcamp From Zero to Hero in Python
Complete C# Masterclass
Advanced C Programming Pointers
Linux for Beginners
Algorithms, Part II

전공심화: 네트워크 및 보안

Cryptography I
Cybersecurity for Everyone
Software Security
Hardware Security
Introduction to TCP/IP
Internet History, Technology, and Security
Fundamentals of Network Communication
Bitcoin and Cryptocurrency Technologies
Software Defined Networking
Blockchain
Introduction to Cyber security
Cloud computing
Computer Communications
Hadoop Platform and Application Framework
Website Hacking / Penetration Testing & Bug Bounty Hunting
The Complete Cyber Security Course : Network Security!
Cyber Security: From Beginner to Expert (2022)
A Complete Cyber Security Guide For Beginners 2022
Computer Security: A Hands-on Approach
The Beginners Guide to Practical Cyber Hacking Skills
Cyber Security For Beginners v2022

전공 심화: 컴퓨터 시스템 및 소프트웨어

DevOps on AWS
Programming Languages, Part A-C
Introduction to Concurrent Programming with GPUs
Software Engineering: Implementation and Testing
Software Testing and Automation
Introduction to Automated Analysis
Introduction to Software Testing
HTML, CSS, and JavaScript for Web Developers
Programming Foundations with JavaScript, HTML and CSS
Web Application Technologies and Django
Full-Stack Web Development with React
Full Stack Web Development with Angular
Ionic 2 / Ionic 3 - Build IOS & Android Apps with Angular
Complete C# Unity Game Developer 2D / 3D

전공심화: 인공지능

First Principles of Computer Vision
Introduction to Statistics
Python for Data Science, AI & Development
Data Analysis with R Programming
Mathematics for Machine Learning: Linear Algebra
Machine Learning with Python
Fundamentals of Reinforcement Learning
Introduction to Machine Learning
Introduction to Computer Vision and Image Processing
Introduction to Deep Learning & Neural Networks with Keras
Introduction to Big Data
Deep Neural Networks with PyTorch
Building Deep Learning Models with TensorFlow
Machine Learning A-Z™: Hands-On Python & R In Data Science
Learn Data Science Deep Learning, Machine Learning NLP & R
NLP - Natural Language Processing with Python
Deep Learning A-Z™: Hands-On Artificial Neural Networks
Tensorflow 2.0: Deep Learning and Artificial Intelligence
PyTorch for Deep Learning with Python Bootcamp
Python for Computer Vision with OpenCV and Deep Learning
Modern Computer Vision™ PyTorch, Tensorflow2 Keras & OpenCV4