



## **Course 01 - Wordpress from Scratch**

### **Curriculum**

- Section 1: Wordpress Course Introduction
- Section 2: Wordpress Platform Walkthrough
- Section 3: Wordpress Website Themes Walkthrough
- Section 4: Wordpress Website Editing Walkthrough
- Section 5: Wordpress Website SEO Optimization

## **Course 02 - Javascript from Scratch**

### **Curriculum**

- Section 1: Introduction
- Section 2: Intro to JS, History, and Environment
- Section 3: Coding Basics
- Section 4: Primitive Data Types
- Section 5: Advanced Data Types
- Section 6: Loops
- Section 7: Beginner Function Syntax
- Section 8: Advanced Function Syntax

## **Course 03 - UI/UX Design**

### **Curriculum**

- UX UI Course Intro
  - Introduction To Web Industry
  - Foundations Of Graphic Design
  - UX Design
  - UI Design
  - Optimization
  - Starting A UI/UX Career
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## **Course 04: Web Development (HTML, CSS, SaaS, NPM)**


### **Curriculum**

Section 1: Course Intro  
Section 2: Intro To HTML  
Section 3: Styling with CSS  
Section 4: Basics of Web Design  
Section 5: Building a Website from Scratch  
Section 6: Making The Page Responsive  
Section 7: Adding Effects and Animations with JQuery  
Section 8: Optimizing and Launching the Website  
Section 9: CSS Under the Hood  
Section 10: Intro to SASS and NPM OFFICIAL  
Section 11: Good CSS Practices OFFICIAL  
Section 12: Project Country Club Site OFFICIAL  
Section 13: Advanced Responsive Design  
Section 14: Flexbox  
Section 15: Career Section

## **Course 05: Data Science and Machine Learning with R**

### **Curriculum**

Introduction to Data Science +ML with R from A-Z  
Getting Started with R  
Data Types and Structures in R  
Intermediate R  
Data Manipulation in R  
Data Visualization in R  
Creating Reports with R Markdown  
Building Webapps with R Shiny  
Introduction to Machine Learning  
Data Preprocessing  
Linear Regression: A Simple Model  
Exploratory Data Analysis  
Linear Regression: A Real Model  
Logistic Regression  
Starting a Career in Data Science





## **Course 06: Python for Data Science and Machine Learning**


### **Curriculum**

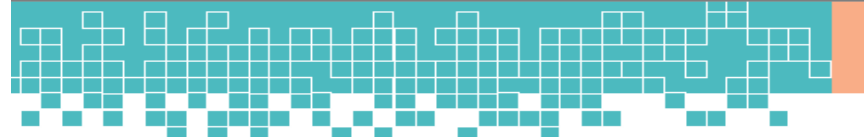
Introduction to Python for Data Science & Machine Learning from A-Z  
Data Science & Machine Learning Concepts  
Python For Data Science  
Statistics for Data Science  
Probability and Hypothesis Testing  
NumPy Data Analysis  
Pandas Data Analysis  
Python Data Visualization  
Introduction to Machine Learning  
Data Loading & Exploration  
Data Cleaning  
Feature Selecting and Engineering  
Linear and Logistic Regression  
K Nearest Neighbours  
Decision Trees  
Ensemble Learning and Random Forests  
Support Vector Machines  
K-Means  
PCA  
Data Science Career

## **Course 07: Python Programming**

### **Curriculum**

Section 1: Introduction to Python Programming from A-Z  
Section 2: Getting Familiar with Python  
Section 3: Python Basic Data Types  
Section 4: Python Operators  
Section 5: Python Advanced Data Types  
Section 6: Python Control Flow Part 1  
Section 7: Python Control Flow Part 2  
Section 8: Python Functions  
Section 9: User Input and Error Handling  
Section 10: Python Advanced Functions  
Section 11: Python Scripting and Libraries  
Section 12: NumPy  
Section 13: Pandas






Section 14: Intro To OOP  
Section 15: Advanced OOP  
Section 16: Starting a Career in Python

## **Course 08: Ethical Hacking from Scratch**

### **Curriculum**




Section 1: Course Introduction  
Section 2: Networking Basics  
Section 3: Setting Up Your Hacking Lab  
Section 4: Linux+Python+Bash+Powershell Basics  
Section 5: How To Remain Anonymous On The Web  
Section 6: How To Hack WiFi  
Section 7: Passive & Active Reconnaissance  
Section 8: Launching Attacks  
Section 9: Post Exploitation  
Section 10: Website & Web Application Hacking  
Section 11: Mobile Phone Hacking & Security  
Section 12: Getting Your Name Out There As A Hacker  
Section 13: How To Make Money As An Ethical Hacker  
Section 14: How To Start a Career In Cybersecurity

## **Course 09: ChatGPT Masterclass**

### **Curriculum**

Module 01: Getting Started with ChatGPT  
Module 02: Understanding ChatGPT  
Module 3: Crafting Effective ChatGPT Prompts: A Guide  
Module 4: Writing with ChatGPT  
Module 5: ChatGPT for Students  
Module 6: ChatGPT for MS Excel  
Module 7: ChatGPT for Professional Excellence  
Module 8: Useful ChatGPT Prompts  
Module 9: Social Media Marketing with ChatGPT  
Module 10: ChatGPT Plus and New Bing  
Module 11: ChatGPT in Personal Life  
Module 12: The Future with ChatGPT





## **Course 10: Medical Coding and Billing**


### **Curriculum**


Module 1 Introduction to Medical Coding  
Module 2 Medical Records and Terminologies  
Module 3 Introduction to SNOMED CT  
Module 4 Introduction to ICD-10 Coding  
Module 5 General Coding Standards of ICD-10  
Module 6 ICD-10 5th Edition Codes (Chapters 1 to 4)  
Module 7 ICD-10 5th Edition Codes (Chapters 5 to 10)  
Module 8 ICD-10 5th Edition Codes (Chapters 11 to 15)  
Module 9 ICD-10 5th Edition Codes (Chapters 16 to 22)  
Module 10 Introduction to Medical Billing  
Module 11 Insurance Plans  
Module 12 Billing and Coding Errors  
Module 13 Medical Billing Software Programmes and Systems

## **Course 11: Microsoft Excel**

### **Curriculum**

Section 1: Introduction  
Section 2: Getting Started with Excel  
Section 3: Values, Referencing and Formulas  
Section 4: Intro to Excel Functions  
Section 5: Adjusting Excel Worksheets  
Section 6: Visually Pleasing Cell Formatting  
Section 7: How to insert Images and Shapes!  
Section 8: Visualize Data with Charts  
Section 9: Excel's Printing Options  
Section 10: Benefits of Using Excel Templates  
Section 11: Working with Excel Datasets  
Section 12: Excel Database Functions  
Section 13: Excel Data Validation  
Section 14: Excel PivotTables  
Section 15: Excel's PowerPivot Add-In  
Section 16: Excel's Conditional Functions  
Section 17: Excel's Lookup Functions  
Section 18: Text Based Functions in Excel  
Section 19: Auditing Formulas & Custom Views in Excel  
Section 20: Excel's "What If?" Tools  
Section 21: Welcome to Excel VBA!



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- Section 22: The VBA Language
  - Section 23: Writing VBA Code
  - Section 24: Important VBA Tools and Logic
  - Section 25: Excel VBA Loops
  - Section 26: Triggering Macros
  - Section 27: Excel UserForms
  - Section 28: Starting a Career in Excel

## **Course 12: The Ultimate SEO Blueprint**

### **Curriculum**

- Section 1: Introduction
  - Section 2: Google SEO Ranking Factors
  - Section 3: Keyword Research Foundations
  - Section 4: On-Page SEO Foundations
  - Section 5: Off-Page SEO Foundations
  - Section 6: National SEO vs Local SEO
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