Electro4u

Linux From Zero to Hero – Self-Paced Program (Hands-On with Lifetime Access)

Category: **C Programming** Level: **All Levels** Language: **English**

Self-paced: **Rs. 499**

Curriculum (29 modules)

01	Lecture 00: Linux Complete Course Curriculum	Lesson
02	Lecture 01: Fundamentals of Linux & Bootable Steps	Lesson
03	Fundamentals of Linux & Bootable Steps	Test
04	Lecture 02:Function Pointer(From Basic to Advance)	Lesson
05	Function Pointer	Test
06	Lecture 03: Library (From Basic to Advance).	Lesson
07	Library	Test
08	Lecture 04: Process Management-1	Lesson
09	Lecture 05 : Process Management-2	Lesson
10	Lecture 06 : Process-Management-3	Lesson
11	Lecture 07 : Process-Management-4	Lesson
12	Process Management	Test
13	Lecture 8: Fork and \n significance	Lesson
14	Fork and \n significance	Test
15	Lecture 9:Orphan and Zombie	Lesson
16	Orphan and Zombie	Test
17	Lecture 10: Introduction to Signal Management	Lesson
18	Signal Management	Test
19	Lecture 11: Sending and Receiving Signals	Lesson

20	Sending and Receiving Signals	Test
21	Lecture 12: Changing Signal Disposition	Lesson
22	Lecture 13:Signal Handler	Lesson
23	Lecture 14: Signal Management Summary	Lesson
24	Lecture 15: Introduction to File Management	Lesson
25	Lecture 16: File Management	Lesson
26	Lecture 17: Inter Process Communication (IPC)	Lesson
27	Lecture 18: IPC Mechanism- The PIPE	Lesson
28	Lecture 19: IPC Mechanism- The FIFO	Lesson
29	Lecture 20: IPC Mechanism- The Message QUEUE	Lesson