Electro4u

Embedded Linux Mastery 2026 | Self-Paced Program (Hands-On with Lifetime Access)

Category: **C Programming** Level: **Intermediate** Language: **English** Duration: **30 Hours**

Self-paced: **Rs. 495**

Curriculum (17 modules)

01	test lesson	Lesson
02	Module 03 — Linux Streams, Pipes & Text Processing	Lesson
03	Module 04 — Regular Expressions & Vim Editor	Lesson
04	Module 05 — Linux User & Group Management	Lesson
05	Module 06 — Linux File Permissions & Ownership	Lesson
06	Module 07 — Linux Process Management	Lesson
07	Module 08 — Linux Package Management	Lesson
08	Module 09 — Linux Devices & Device Management	Lesson
09	Module 10 — Linux File System	Lesson
10	Module 11 — Linux Boot Process & Bootloader	Lesson
11	Module 12 — Linux Kernel	Lesson
12	Module 13 — Linux Init & System Initialization	Lesson
13	Module 14 — Linux Process Utilization & System Monitoring	Lesson
14	Module 15 — Linux System Logs & Debugging	Lesson
15	Module 16: Raspberry Pi Embedded Linux Controller — Final Project	Lesson
16	Module 01 — Linux Shell & Terminal Fundamentals	Lesson
17	Module 02 — Essential Linux CommandsWhy is Linux?	Lesson