

1. Course Introduction

2. Shell scripting introduction

- Project introduction
- Lab Project Introduction
- Creating your first shell script
- Variables
- Read inputs
- Arithmetic Operations
- Hands on

3. Flow Control

- Conditional Logic
- For Loop
- While Loop
- Case Statement
- Hands on

4. Shebang

- Shebang
- Exit codes

- Functions
- Tricks
- ShellCheck and IDE

5. Project

- Project on all thr topics covered
- Hands on