

MY PATH TO

DEVOPS

01.

Cloud: basic knowledge of cloud computing, which includes services and infrastructure provided by AWS

Linux: You are familiar with the Linux operating system, its commands, and basic administration tasks.

03.

Python: Cultivated a solid understanding of Python, a versatile programming language used for various applications, including automation and software development.

Database: Developed a fundamental comprehension of database concepts, which involve the efficient storage, management, and retrieval of structured data.

05.

HTML, CSS, JavaScript

Gained a foundational understanding of the key components of web development:

07.

PRAXIS 1: Developing Simple Web Applications with Vanilla JS

PRAXIS 2: Building Web Applications with Frameworks

PRAXIS 3: Building Fullstack Web Applications

02.

Networking: a grasp of networking principles, which involve the communication and connection of devices and systems.

Security: acquired foundational knowledge in security practices and principles to safeguard systems and data.

04.

Scrum: Acquired an introduction to Scrum, an agile project management framework emphasizing collaboration and iterative development for efficient software delivery.

GitHub: Learned about GitHub, a widely-used web platform for version control and collaboration in software development, enabling code management, collaboration, and change tracking.

06.

Software Testing: Acquired basic software testing skills.

Backend Development with Node.js and Express: Learned backend development using Node.js and Express.js.

08.

Cloud Comparison: Exploring cloud platform differences.

Container Technologies: Learning about Docker and Kubernetes.

Cloud-Native Programming: Focusing on cloud-ready app development.