

Day - 1

- **Introduction to Opa**
 - Overview of Opa
 - Opa features and benefits
 - Installing Opa and its dependencies
 - Hello world example in Opa
- **Opa Language Basics**
 - Opa syntax and data types
 - Variables and constants
 - Control structures and functions
 - Object-oriented programming in Opa
- **Opa Web Development**
 - Opa web architecture
 - Opa's built-in web server
 - Handling HTTP requests and responses
 - Creating web applications with Opa
- **Opa Database Integration**
 - Overview of Opa database integration
 - Connecting to databases
 - CRUD operations with Opa and databases
 - Best practices for Opa database integration

Day - 2

- **Real-time Communication with Opa**
 - Introduction to real-time communication
 - Opa's built-in support for real-time communication
 - Implementing real-time communication with Opa
 - Use cases for real-time communication with Opa
- **Opa Security**
 - Overview of Opa security features
 - User authentication and authorization with Opa
 - Handling security threats in Opa
 - Best practices for Opa security
- **Opa Deployment**
 - Deployment options for Opa
 - Deploying Opa to a server
 - Scaling Opa applications
 - Monitoring and troubleshooting Opa applications
- **Advanced Opa Topics**
 - Advanced Opa features and functionality
 - Opa libraries and frameworks
 - Performance optimization techniques
 - Opa future trends and roadmap