



NESTJS

BACKEND FRAMEWORK



What is Nest JS?



- A progressive Node.js framework for building efficient and scalable server-side applications.
- Built with TypeScript and heavily inspired by Angular.
- Uses modular architecture for better organization.

Why We Need NestJS?



- To simplify backend development using modern architecture.
- Provides a structured way to build scalable and testable applications.
- Solves the limitations of traditional Express apps.

Benefits of NestJS



- Fully supports TypeScript.
- Built-in Dependency Injection system.
- Easy integration with databases,
 WebSockets, GraphQL, and
 microservices.
- Scalable and maintainable codebase.
- Active and growing community support.

In This Course, You Will Learn

- Beginner to Advanced Concepts.
 - Interview Question Preparation.
- Real-world scenarios and use-cases.
 - Source Code Included.





All I ask is one small favor 🙏



Just share this playlist on your social media platforms so that no one has to spend money on paid courses anymore!

- This playlist gives you:
 - High-quality content
- Real-life practical examples
- Completely free, full of value

