01-Intro/01-course-introduction.md

🎓 Course Introduction

👩‍🏫 Lecturers

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📋 Ground Rules

📊 Grading

💯 `100% Project + Oral Defense Exam`

> 📌 **Important:** See Toledo for detailed information about practical organization

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❓ Questions & Communication

📚 Course & Practical Questions

- Use the **Forum on Toledo**
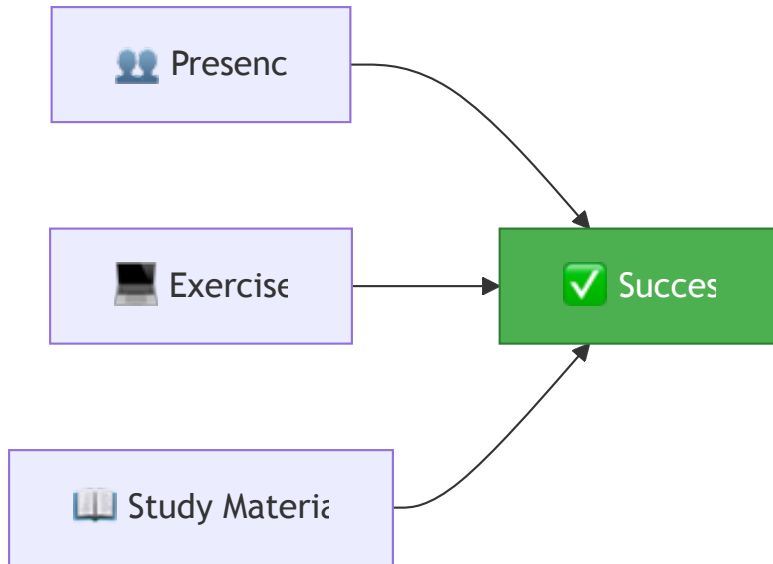- Help each other learn!

🔒 Private Matters

- Email or Teams
- Direct communication with lecturers

💡 Best Preparation

🎯 **Key to Success:** Regular attendance + Active practice = Mastery!

🔄 Git Recap

Essential Git Commands

```
# Initialize a new repository
git init

# Connect to remote repository
git remote add origin [URL]

# Stage all changes
git add .

# Commit your changes
git commit -m 'eerste commit'

# Push to main branch
git push origin main
```

> ⚠️ **Note:** Some repositories still use `master` instead of `main`

🎓 GitHub Classroom

We'll be using **GitHub Classroom** for assignments and labs throughout this course.

```
📦 Assignment Distribution → GitHub Classroom
✅ Automatic Setup → Ready to Code
🔄 Version Control → Track Your Progress
```

🚀 Ready to Start?

Now that you know the basics, let's dive into **Node.js**!

> 💪 **Remember:** Practice makes perfect. Don't hesitate to ask questions on the forum!

🏠 [Course Home](#) | 📘 [Chapter 1 Home](#) | [Next: What is Node.js →](#)