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Learning Plan

Introduction

Want to learn:

- New programming languages & technologies
- AI and machine learning basics/Using AI models
- How to build better software
- Better Soft skills

Why:

- Want to get better at creating real software solutions
- To work on innovative AI projects
- Maybe start my own startup someday

My level now:

- Some knowledge in web development, can learn new technologies
- Have some real experience from .NET internship
- Goals are challenging but doable with focus and hard work

How

Learning goals:

- Master programming concepts
- Build real projects with AI
- Learn professional development practices

Projects

Could work on:

- Sports analysis tools
- Cross-gym platform
- Software solutions in general

Dream ideas:

- AI referee system
- Betting prediction software

Proof

- Making working demos

- Getting feedback from coaches and colleagues
- Building a project portfolio
- Documenting my progress

Expert Help

Need help from:

- Other students
- Coaches at TQ

Planning

Challenges might be:

- Learning new complex stuff by myself
- Managing time
- Technical problems
- Logical problems

Solutions:

- Take it step by step
- Ask for help when stuck
- Stay organized
- Keep practicing

Milestones for now:

1. Learn new languages/technologies
2. Build first AI project
3. Create working prototype
4. Get project feedback
5. Plan next steps