

Selected files

1 printable files

2_Environment/udemy_raw/2025_10_03.md

2_Environment/udemy_raw/2025_10_03.md

Section 1: Introduction to n8n & Workflow Automation Lecture 1: Welcome to the Course! Lecture Description [x] 📄 Title/Description/Module 🍰

What you will learn and what you can achieve.

A quick, exciting demonstration of a simple n8n workflow.

[x] 🍷 Canva Mix 🍷

<https://www.canva.com/design/DAGz0yVNBLE/NZjdJMxII940XQxTwrGYcA/edit>

[] 🗣️ ProduceTableReadVoiceOverExtract 🍰

[x] 📄 TellGithub ReadMe 🍰

https://github.com/rifaterdemsahin/n8n_course/blob/main/README.md

[] 🇮🇹 TellGithub Presentation 🍰

[] 🎧 ShowSound Effect 🍰

[] 🖼️ ShowGraphics 🍰

[] 🎥 DoScreen Record 🍷

[] ? ApplyAsk Question 🍰

[] 🟢 ApplyMotivateFix 🍷

Lecture 2: What is n8n? [x] 📄 Title/Description/Module 🍰

Understanding n8n as a "fair-code" automation tool.

Key differences between n8n, Zapier, and other automation platforms.

Exploring the possibilities: What can you automate?

[x] 🍷 Canva Mix 🍷

<https://www.canva.com/design/DAGz1bkSO0A/Fkj7ntD735D-sZK3AOm7HA/edit>

[] 🗣️ ProduceTableReadVoiceOverExtract 🍰

[] 📄 TellGithub ReadMe 🍰

https://github.com/rifaterdemsahin/n8n_course/tree/main/1_Real

[] 🇮🇹 TellGithub Presentation 🍰

[] 🎧 ShowSound Effect 🍰

[] 🖼️ ShowGraphics 🍰

[] 🎥 DoScreen Record 🍷

[] ? ApplyAsk Question 🍰

[] 🟢 ApplyMotivateFix 🍷

Lecture 3: Meet Your Instructor: Rifat Erdem Sahin [x] 📄 Title/Description/Module 🍰

With a career in technology that began at an early age, Rifat Erdem Sahin has honed his skills at some of the world's most prestigious companies, including **Microsoft, Accenture, Capgemini, and Goldman Sachs.**

As a certified trainer for platforms like Coursera and The Knowledge Academy, Rifat has developed and delivered multiple training programs. He champions a dynamic "Tell, Show, Do, Apply" teaching philosophy. This method ensures you not only understand the theory but can also actively apply your new skills to real-world scenarios.

Rifat is passionate about self-learning and continuously refines his teaching methods to provide you with a modern, effective, and engaging learning experience that drives real results.

[x] 🎨 Canva Mix 🍷

[] 🗣️ ProduceTableReadVoiceOverExtract 🍰

[x] 📝 TellGithub ReadMe 🍰

/Users/rifaterdemsahin/projects/n8n-course/n8n_course/2_Environment/meet-instructor.md

[] 🇮🇹 TellGithub Presentation 🍰

<https://github.com/rifaterdemsahin>

[] 🎧 ShowSound Effect 🍰

[] 🖼️ ShowGraphics 🍰

[] 🎥 DoScreen Record 🍷

[] ? ApplyAsk Question 🍰

[] 🟢 ApplyMotivateFix 🍷

Lecture 4: Setting Up Your n8n Environment [x] 📝 Title/Description/Module 🍰

Option 1: Signing up for n8n Cloud (the easy way).

Option 2: A brief overview of self-hosting with Docker (for awareness, not a deep dive).

[x] 🎨 Canva Mix 🍷

<https://www.canva.com/design/DAGz1lCwaQ4/TljVudbAa-NI5jCZOtdvg/edit>

[] 🗣️ ProduceTableReadVoiceOverExtract 🍰

[] 📝 TellGithub ReadMe 🍰

[] 🇮🇹 TellGithub Presentation 🍰

/Users/rifaterdemsahin/projects/n8n-course/n8n_course/2_Environment/presentation.md

[] 🎧 ShowSound Effect 🍰

[] 🖼️ ShowGraphics 🍰

[] 🎥 DoScreen Record 🍷

[] ? ApplyAsk Question 🍰

[] 🟢 ApplyMotivateFix 🍷

Lecture 5: A Guided Tour of the n8n Interface [x] 📝 Title/Description/Module 🍰

The Workflow Canvas.

Nodes Panel.

Credentials and Executions Log.

Saving and activating your first (empty) workflow.

[x] 🎨 Canva Mix 🍷

<https://www.canva.com/design/DAGz1qOza7w/UjjXWoupNUXNTYh-lx3Zvg/edit>

[] 🗣️ ProduceTableReadVoiceOverExtract 🍰

[] 📝 TellGithub ReadMe 🍰

[] 🇮🇹 TellGithub Presentation 🍰

[] 🎧 ShowSound Effect 🍰

[] 🖼️ ShowGraphics 🍰

[] 🎥 DoScreen Record 🍷

[] ? ApplyAsk Question 🍰

[] ApplyMotivateFix 🍌

Section 2: Building Your First Workflow Lecture 6: Core Concepts: Nodes & Connections [x] 🍌 Title/Description/Module 🍰

What is a node? (Triggers and regular nodes).

Understanding the flow of data.

Connecting nodes.

[x] 🍌 Canva Mix 🍌

https://www.canva.com/design/DAGz1uE81Oc/SwxSs_4Mlu0aGyX8Tmertg/edit

[] 🍌 ProduceTableReadVoiceOverExtract 🍰

[] 🍌 TellGithub ReadMe 🍰

/Users/rifaterdemsahin/projects/n8n-course/n8n_course/3_Imaginary/README.md

[] 🍌 TellGithub Presentation 🍰

[] 🍌 ShowSound Effect 🍰

[] 🍌 ShowGraphics 🍰

[] 🍌 DoScreen Record 🍌

[] ? ApplyAsk Question 🍰

[] ApplyMotivateFix 🍌

Lecture 7: Your First Trigger Node [x] 🍌 Title/Description/Module 🍰

Setting up a "Manual" trigger.

How to execute a workflow and check the output.

[x] 🍌 Canva Mix 🍌

https://www.canva.com/design/DAGz1rw2bd4/rWX_CCHY7fHVuV5rswz1nA/edit

[] 🍌 ProduceTableReadVoiceOverExtract 🍰

[] 🍌 TellGithub ReadMe 🍰

[] 🍌 TellGithub Presentation 🍰

[] 🍌 ShowSound Effect 🍰

[] 🍌 ShowGraphics 🍰

[] 🍌 DoScreen Record 🍌

[] ? ApplyAsk Question 🍰

[] ApplyMotivateFix 🍌

Lecture 8: Project - Simple Data Transformation [x] 🍌 Title/Description/Module 🍰

Adding a "Set" node to create and modify data.

Introducing simple expressions.

Passing data from one node to another.


[x] 🍌 Canva Mix 🍌

https://www.canva.com/design/DAG0Ywn_zbU/Druc6UXMYXhAV4Kt24wXFw/edit

[] 🍌 ProduceTableReadVoiceOverExtract 🍰


[] 🍌 TellGithub ReadMe 🍰

/Users/rifaterdemsahin/projects/n8n-course/n8n_course/5_Symbols/Set-Node-Simple-Data-Transformation/readme.md

[]  TellGithub Presentation 🍷

[]  ShowSound Effect 🍷

[]  ShowGraphics 🍷

[-]  DoScreen Record 🍷

<https://n8n.rifaterdemsahin.com/workflow/sPWAppdHD56XoFZs>

<https://n8n.rifaterdemsahin.com/workflow/d3Xn9f8d5jydiE4t>

[]  ApplyAsk Question 🍷

[]  ApplyMotivateFix 🍷

Lecture 9: Viewing Your Workflow's Data [x]  Title/Description/Module 🍷


Understanding the JSON data structure.


Navigating the Table and JSON views in the output panel.

[x]  Canva Mix 🍷

https://www.canva.com/design/DAG0ZV8AgFY/pYquy_scCUyTcoYi2oK7lw/edit


[]  ProduceTableReadVoiceOverExtract 🍷

[]  TellGithub ReadMe 🍷


[]  TellGithub Presentation 🍷

[]  ShowSound Effect 🍷


[]  ShowGraphics 🍷

[]  DoScreen Record 🍷


https://github.com/rifaterdemsahin/n8n_course/tree/main/5_Symbols/Viewing%20Your%20Workflow's%20Data

[]  ApplyAsk Question 🍷

[]  ApplyMotivateFix 🍷


Lecture 10: Working with Variables (Preview enabled) _n8n-course-variables.mp4 02:12 [x]  Title/Description/Module 🍷


- Store values
- Using a set node
- Using Json

[x]  Canva Mix 🍷

<https://www.canva.com/design/DAGzXACF-4o/eQApu0n8vhtOlykWGIWk-g/edit>


[]  ProduceTableReadVoiceOverExtract 🍷

[]  TellGithub ReadMe 🍷

[]  TellGithub Presentation 🍷

[]  ShowSound Effect 🍷

[]  ShowGraphics 🍷

[]  DoScreen Record 🍷

https://github.com/rifaterdemsahin/n8n_course/tree/main/5_Symbols/Working%20with%20Variables

/Users/rifaterdemsahin/projects/n8n-course/n8n_course/5_Symbols/Working-with-Variables/variables-workflow.json

[]  ApplyAsk Question 🍷

[]  ApplyMotivateFix 🍷

Lecture 11: Debugging your workflows _n8n-course-debugging.mp4 01:24 [x]  Title/Description/Module 🍷

- See what happens behind the scene
- Set and Edit Node
- Do nothing Node

[x] 🎨 Canva Mix 🍷

<https://www.canva.com/design/DAGzXaosADQ/CAnWEC-ExfOe-apJLoXo7Q/edit>

[] 🎙️ ProduceTableReadVoiceOverExtract 🍰

[] 📄 TellGithub ReadMe 🍰

[] 🇮🇹 TellGithub Presentation 🍰

[] 🎧 ShowSound Effect 🍰

[] 🖼️ ShowGraphics 🍰

[] 🎥 DoScreen Record 🍷

https://github.com/rifaterdemsahin/n8n_course/blob/48b0451f6095427de83ff6fcbf0f07144ab8c9db/5_Symbols/Debugging%20your%20workflows/do-nothing-node-workflow.json

<https://n8n.rifaterdemsahin.com/workflow/EcuKxSCQTcLLMwea>

[] ? ApplyAsk Question 🍰

[] 🟢 ApplyMotivateFix 🍷

Lecture 12: Global Variables versus Execution Variables [] 📄 Title/Description/Module 🍰

[x] 🎨 Canva Mix 🍷

Canva > <https://www.canva.com/design/DAGzmG7Zghc/A0k6YPzDg0N9rhvRD8pPBg/edit>

[] 🎙️ ProduceTableReadVoiceOverExtract 🍰

[] 📄 TellGithub ReadMe 🍰

[] 🇮🇹 TellGithub Presentation 🍰

[] 🎧 ShowSound Effect 🍰

[] 🖼️ ShowGraphics 🍰

[] 🎥 DoScreen Record 🍷

Github > https://github.com/rifaterdemsahin/n8n_course/tree/main/5_Symbols/Global%20Variables%20versus%20Execution%20Variables

[] ? ApplyAsk Question 🍰

[] 🟢 ApplyMotivateFix 🍷

Section 3: Working with Apps & Services Lecture 13: Understanding Credentials [x] 📄 Title/Description/Module 🍰

What are credentials and why are they important?

How to securely add credentials for third-party services.

[x] 🎨 Canva Mix 🍷

<https://www.canva.com/design/DAG0e52lln0/fb6m8KFQVMICyaPZRvJgKQ/edit>

[] 🎙️ ProduceTableReadVoiceOverExtract 🍰

[] 📄 TellGithub ReadMe 🍰

[] 🇮🇹 TellGithub Presentation 🍰

[] 🎧 ShowSound Effect 🍰

[] 🖼️ ShowGraphics 🍰

[] 🎥 DoScreen Record 🍷

https://github.com/rifaterdemsahin/n8n_course/blob/2e9a9710b79bb1a724f7ddbc7e6b37ee76c33ba7/5_Symbols/Understanding%20Credentials/credentials-demo-workflow.json

<https://n8n.rifaterdemsahin.com/home/credentials>

[] ? ApplyAsk Question 🗨️

[] 🟢 ApplyMotivateFix 🙌

Lecture 14: Project - Automated Telegram Notifications [x] 📄 Title/Description/Module 🗨️

Connecting your Discord or Slack account.

Creating a workflow that sends a custom message whenever you manually run it.

[x] 🎨 Canva Mix 🙌

<https://www.canva.com/design/DAG0eyA1SWc/4HBGRg2VO89FBLzF-Lxi6Q/edit>

[] 🗣️ ProduceTableReadVoiceOverExtract 🗨️

[] 📄 TellGithub ReadMe 🗨️

[] 🇮🇹 TellGithub Presentation 🗨️

[] 🎧 ShowSound Effect 🗨️

[] 🖼️ ShowGraphics 🗨️

[] 📹 DoScreen Record 🙌

5_Symbols/Project - Automated Discord/Slack Notifications

<https://n8n.rifaterdemsahin.com/workflow/5uZkLzrdQlzRFfID/executions/26855>

<https://web.telegram.org/a/#-1002793496878>

[] ? ApplyAsk Question 🗨️

[] 🟢 ApplyMotivateFix 🙌

Lecture 15: Reading Data from Google Sheets [x] 📄 Title/Description/Module 🗨️

Setting up Google API credentials (a step-by-step guide).

Configuring the Google Sheets node to read rows from a sheet.

[x] 🎨 Canva Mix 🙌

<https://www.canva.com/design/DAG0e3fl-G0/W1lp4zaBKP6IVT89HkPhvw/edit>

[] 🗣️ ProduceTableReadVoiceOverExtract 🗨️

[] 📄 TellGithub ReadMe 🗨️

[] 🇮🇹 TellGithub Presentation 🗨️

[] 🎧 ShowSound Effect 🗨️

[] 🖼️ ShowGraphics 🗨️

[] 📹 DoScreen Record 🙌

/Users/rifaterdemsahin/projects/n8n-course/n8n_course/5_Symbols/Reading Data from Google Sheets/google-sheets-read-workflow.json

<https://n8n.rifaterdemsahin.com/workflow/FWAvX4V2mZKdManZ>

[] ? ApplyAsk Question 🗨️

[] 🟢 ApplyMotivateFix 🙌

Lecture 16: Writing Data to Google Sheets [x] 📄 Title/Description/Module 🗨️


Using the Google Sheets node to append a new row.


Mapping data from a previous node into the sheet.

[x] 🎨 Canva Mix 🙌

https://www.canva.com/design/DAG0ezoGW-o/IU_im5QjMTY-wIb3Inw4Rw/edit


[]  ProduceTableReadVoiceOverExtract 🍷

[]  TellGithub ReadMe 🍷

[]  TellGithub Presentation 🍷

[]  ShowSound Effect 🍷

[]  ShowGraphics 🍷


[]  DoScreen Record 🍷

/Users/rifaterdemsahin/projects/n8n-course/n8n_course/5_Symbols/Writing Data to Google Sheets/google-sheets-write-workflow.json


<https://n8n.rifaterdemsahin.com/workflow/YrvEEExZlzz75wWrS/executions/26869>

[] ? ApplyAsk Question 🍷

[]  ApplyMotivateFix 🍷


Lecture 17: Tricks in Google Sheets - Primary Keys (Preview enabled) n8n-course-primarykey.mp4 01:44 [x]  Title/Description/Module 🍷


- Learn to use the primary key

[x]  Canva Mix 🍷

https://www.canva.com/design/DAGzW_YiyGg/34l6dm4T5VsXrQt6TEFu2Q/edit


[]  ProduceTableReadVoiceOverExtract 🍷

[]  TellGithub ReadMe 🍷

[]  TellGithub Presentation 🍷

[]  ShowSound Effect 🍷


[]  ShowGraphics 🍷

[]  DoScreen Record 🍷

<https://n8n.rifaterdemsahin.com/workflow/YrvEEExZlzz75wWrS/executions/26869>


[] ? ApplyAsk Question 🍷

[]  ApplyMotivateFix 🍷

Section 4: Essential Nodes & Data Handling Lecture 18: The "IF" Node - Adding Logic to Your Workflows [x]  Title/Description/Module 🍷


How to create different paths for your data.


Setting up conditions (e.g., if a value is greater than 10, do this).

[x]  Canva Mix 🍷

<https://www.canva.com/design/DAG0e50f2N4/PWi7-MxDIOaH2I1FYBRvUg/edit>

[]  ProduceTableReadVoiceOverExtract 🍷

[]  TellGithub ReadMe 🍷

[]  TellGithub Presentation 🍷

[]  ShowSound Effect 🍷

[]  ShowGraphics 🍷



[]  DoScreen Record 🍷

/Users/rifaterdemsahin/projects/n8n-course/n8n_course/5_Symbols/Lecture 17 - The IF Node - Adding Logic to Your Workflows



<https://n8n.rifaterdemsahin.com/workflow/0ptXmp1Z596jX7Xi/executions/26854>

[] ? ApplyAsk Question 🍷

[]  ApplyMotivateFix 



Lecture 19: The "Switch" Node - Handling Multiple Conditions [x]  Title/Description/Module 



A more advanced way to route data based on different values.

[x]  Canva Mix 

<https://www.canva.com/design/DAG0exuHPT4/-RgWywRUMNITwJFIxiQP1w/edit>



[]  ProduceTableReadVoiceOverExtract 

[]  TellGithub ReadMe 



[]  TellGithub Presentation 

[]  ShowSound Effect 

[]  ShowGraphics 

[]  DoScreen Record 



/Users/rifaterdemsahin/projects/n8n-course/n8n_course/5_Symbols/The-Switch-Node-Handling-Multiple-Conditions/switch-routing-workflow.json

[]  ApplyAsk Question 

[]  ApplyMotivateFix 



Lecture 20: The "Merge" Node - Combining Data Sources []  Title/Description/Module 



How to bring together data from different branches of your workflow.

[x]  Canva Mix 

<https://www.canva.com/design/DAG0exuHPT4/-RgWywRUMNITwJFIxiQP1w/edit>



[]  ProduceTableReadVoiceOverExtract 

[]  TellGithub ReadMe 

[]  TellGithub Presentation 

[]  ShowSound Effect 


[]  ShowGraphics 

[]  DoScreen Record 



<https://rifaterdemsahin.github.io/contractormarketing-email-helper/>

<https://mail.google.com/mail/u/0/#sent/FMfcgzQcpwvCIXzccdBzQrhkFLCqvSK>

Git ; Send Multi Attachments

[]  ApplyAsk Question 

[]  ApplyMotivateFix 

Lecture 21: Understanding Data Loops (The "Split in Batches" Node) [x]  Title/Description/Module 

What is a loop and why is it useful?



How n8n automatically loops through items.

Using the "Split in Batches" node to process a list of items one by one.


[x]  Canva Mix 


<https://www.canva.com/design/DAG0e-ogcuk/eoE4Rs6uj1cKNUosXigSIA/edit>

[]  ProduceTableReadVoiceOverExtract 


[]  TellGithub ReadMe 


/Users/rifaterdemsahin/projects/n8n-course/n8n_course/5_Symbols/Understanding-Data-Loops-The-Split-in-Batches-Node/README.md

[]  TellGithub Presentation 


[]  ShowSound Effect 🗼

[]  ShowGraphics 🗼

[]  DoScreen Record 🗼

[]  ApplyAsk Question 🗼


[]  ApplyMotivateFix 🗼

Section 5: Practical Real-World Projects Lecture 22: Practical Real-World Projects [x]  Title/Description/Module 🗼

Use a "Cron" trigger to run the workflow every day.


Fetch on what to learn on AI data from an RSS


Send a formatted AI Quiz report to your mobile phone.

[x]  Canva Mix 🗼

https://www.canva.com/design/DAG0eyyaLwg/uUrpA7btdILtB45X7E_0RA/edit

[]  ProduceTableReadVoiceOverExtract 🗼

[]  TellGithub ReadMe 🗼


[]  TellGithub Presentation 🗼


/Users/rifaterdemsahin/projects/n8n-course/n8n_course/5_Symbols/Practical Real-World Projects/daily-weather-report-workflow.json

<https://web.telegram.org/a/#-1002793496878>

[]  ShowSound Effect 🗼

[]  ShowGraphics 🗼

[]  DoScreen Record 🗼

[]  ApplyAsk Question 🗼


[]  ApplyMotivateFix 🗼

Lecture 23: Project 2 - Save n8n workflows to Google Drive [x]  Title/Description/Module 🗼

Use the n8n trigger to start the workflow on a new backup.


Use an "IF" node to check if the email has an attachment.


Upload the attachment to a specific Google Drive .

[x]  Canva Mix 🗼

<https://www.canva.com/design/DAG0e3ZOiek/yX0HXaA7wQ-VfaJOuB5Fzw/edit>

[]  ProduceTableReadVoiceOverExtract 🗼

[]  TellGithub ReadMe 🗼

[]  TellGithub Presentation 🗼

[]  ShowSound Effect 🗼

[]  ShowGraphics 🗼

[]  DoScreen Record 🗼

<https://n8n.rifaterdemsahin.com/workflow/cPGS6tOZoNRsFBjh>

[]  ApplyAsk Question 🗼

[]  ApplyMotivateFix 🗼

Lecture 24: Project 3 - Simple RSS Feed to Social Media [x]  Title/Description/Module 🗼

Use the RSS Feed trigger to check for new blog posts.

Format a message with the post title and link.

Post the message to a Telegram channel.

[x] 🍷 Canva Mix 🍷

https://www.canva.com/design/DAG0e_AHuVQ/8IODczGJrcRoYvxluvQ0Ig/edit

[] 🗣️ ProduceTableReadVoiceOverExtract 🗣️

[] 📄 TellGithub ReadMe 🗣️

[] 🇮🇹 TellGithub Presentation 🗣️

[] 🎧 ShowSound Effect 🗣️

[] 🖼️ ShowGraphics 🗣️

[] 🎥 DoScreen Record 🍷

<https://web.telegram.org/a/#-1002793496878>

[] ? ApplyAsk Question 🗣️

[] 🟢 ApplyMotivateFix 🍷

Lecture 25: Rate Limits in Real World (Preview enabled) n8n-course-rate-limits.mp4 00:40 [x] 📄 Title/Description/Module 🗣️

Rate Limits

Workflow starts and stops

Long running ones delete duplicate emails

Be aware of your billing

[x] 🍷 Canva Mix 🍷

<https://www.canva.com/design/DAGzWk8IUyQ/lwsRUkNraqdUKCYzK80lwQ/edit>

<https://www.canva.com/design/DAGzWnmGnbg/QHCkKMPgMLIBB04epYn1wQ/edit>

[] 🗣️ ProduceTableReadVoiceOverExtract 🗣️

[] 📄 TellGithub ReadMe 🗣️

[] 🇮🇹 TellGithub Presentation 🗣️

[] 🎧 ShowSound Effect 🗣️

[] 🖼️ ShowGraphics 🗣️

[] 🎥 DoScreen Record 🍷

<https://console.cloud.google.com/billing/013AEF-5834C6-F83578?inv=1&inv=Ab2R1w&project=gen-lang-client-0369583419>

[] ? ApplyAsk Question 🗣️

[] 🟢 ApplyMotivateFix 🍷

Lecture 26: Learn to Backup and Version Your Workflows n8n-course-versioning.mp4 01:28 [] 📄 Title/Description/Module 🗣️

[x] 🍷 Canva Mix 🍷

<https://www.canva.com/design/DAGzuIpPeIE/bzYE7p3MQMZh338rsA6sgQ/edit>

[] 🗣️ ProduceTableReadVoiceOverExtract 🗣️

[] 📄 TellGithub ReadMe 🗣️

[] 🇮🇹 TellGithub Presentation 🗣️

[] 🎧 ShowSound Effect 🗣️

[] 🖼️ ShowGraphics 🗣️

[] 🎥 DoScreen Record 🍷

/Users/rifaterdemsahin/projects/n8n-course/n8n_course/5_Symbols/Learn to Backup and Version Your Workflows/README.md

<https://web.telegram.org/a/#-1002793496878> : search : backup

[] ? ApplyAsk Question 🗨️

[] 🟢 ApplyMotivateFix 📌

Lecture 27: Home Automation Workflows [x] 📝 Title/Description/Module 🗨️

- Turn internet on and off
- On premise resources

[x] 🎨 Canva Mix 📌

[] 🎙️ ProduceTableReadVoiceOverExtract 🗨️

[] 📝 TellGithub ReadMe 🗨️

[x] 🇮🇹 TellGithub Presentation 🗨️

/Users/rifaterdemsahin/projects/n8n-course/n8n_course/5_Symbols/Home-Automation/presentation.md

[] 🎧 ShowSound Effect 🗨️

[] 🖼️ ShowGraphics 🗨️

[] 🎥 DoScreen Record 📌

[] ? ApplyAsk Question 🗨️

[] 🟢 ApplyMotivateFix 📌

Lecture 28: Use AI to fix errors [x] 📝 Title/Description/Module 🗨️

F:\n8n_course\5_Symbols\Use-GPT-Fix-Errors\presentation.md

[x] 🎨 Canva Mix 📌

https://www.canva.com/design/DAG0vu_Jml0/gD60XPFV5LsSjxkcPf0WKg/edit

[] 🎙️ ProduceTableReadVoiceOverExtract 🗨️

[] 📝 TellGithub ReadMe 🗨️

[] 🇮🇹 TellGithub Presentation 🗨️

[] 🎧 ShowSound Effect 🗨️

[] 🖼️ ShowGraphics 🗨️

[] 🎥 DoScreen Record 📌

[] ? ApplyAsk Question 🗨️

[] 🟢 ApplyMotivateFix 📌

Section 6: Next Steps & Conclusion Lecture 29: Handling Errors in Your Workflows n8n-course-running-operating-it.mp4 01:23 [x] 📝

Title/Description/Module 🗨️

A brief introduction to error workflows.

How to check the "Executions" log for failed runs.

Tactics on what to use to design in your workflows

[x] 🎨 Canva Mix 📌

<https://www.canva.com/design/DAGzXCDQ3ug/zOxXmw0Rw7d6NrBvFLQIk/edit>

[] 🎙️ ProduceTableReadVoiceOverExtract 🗨️


[] 📝 TellGithub ReadMe 🗨️


/Users/rifaterdemsahin/projects/n8n-course/n8n_course/6_Semblance/backup-versioning-demo-workflow.md

[] 🇮🇹 TellGithub Presentation 🗨️


[]  ShowSound Effect 🎧

[]  ShowGraphics 🖥️


[]  DoScreen Record 📹

[]  ApplyAsk Question 🗣️

[]  ApplyMotivateFix 📌


Lecture 30: Risk Management With Documentation n8n-course-rate-sticky notes (1).mp4 00:48 [x]  Title/Description/Module 🎧


- Remember next time less documentation more action
- Take notes on to Canvas and keep implementing
- Group it and color it

[x]  Canva Mix 📌

<https://www.canva.com/design/DAG0e2fmg9c/QCjeRFi4Y7yIIK8geanDEQ/edit>


[]  ProduceTableReadVoiceOverExtract 🎧

[]  TellGithub ReadMe 📄

[]  TellGithub Presentation 🎧

[]  ShowSound Effect 🎧


[]  ShowGraphics 🖥️

[]  DoScreen Record 📹

<https://n8n.rifaterdemsahin.com/workflow/cPGS6tOZOzNRsFBjh/executions/17122>


[]  ApplyAsk Question 🗣️

[]  ApplyMotivateFix 📌

Lecture 31: Exploring Community Nodes [x]  Title/Description/Module 🎧


How to find and install community-built nodes to extend n8n's functionality.


Locally run and turn the internet off for the kids

[x]  Canva Mix 📌

https://www.canva.com/design/DAG0e-KZ0FQ/oJRn13V9f8K6_vl3y-JFxA/edit


[]  ProduceTableReadVoiceOverExtract 🎧

[]  TellGithub ReadMe 📄

[]  TellGithub Presentation 🎧

[]  ShowSound Effect 🎧

[]  ShowGraphics 🖥️


[]  DoScreen Record 📹

SSH : <https://n8n.rifaterdemsahin.com/workflow/mYE5LVHxDBpxCjyV>

[]  ApplyAsk Question 🗣️

[]  ApplyMotivateFix 📌

Lecture 32: Course Wrap-Up & Your Automation Journey

[x]  Title/Description/Module 🎧

Recap of what you've learned.

Encouragement and ideas for your own projects.

Where to find more help (n8n community forums, documentation).

[x] 🍷 Canva Mix 🍷

<https://www.canva.com/design/DAG0exZwlkY/aKneUnBJS1AwT6qgwUcRBg/edit>

[] 🎤 ProduceTableReadVoiceOverExtract 🍷

[] 📄 TellGithub ReadMe 🍷

/Users/rifaterdemsahin/projects/n8n-course/n8n_course/5_Symbols/Course Wrap-Up & Your Automation Journey/README.md

[] 🇮🇹 TellGithub Presentation 🍷

[] 🎧 ShowSound Effect 🍷

[] 🖼️ ShowGraphics 🍷

<https://www.linkedin.com/in/rifaterdemsahin/>

[] 🎥 DoScreen Record 🍷

[] ? ApplyAsk Question 🍷

[] 🟢 ApplyMotivateFix 🍷