

AMC 2022 Students' Project Documentation

Moodle Group	Example Member	Present on 2022-05-24	Node-RED Group	URLs
A	Osama	-	-	
B	Melchior	x	1	https://nig.eolab.de/group1/node-red/ui/ https://nig.eolab.de/group1/grafana/
C	Patryk	x	2	https://nig.eolab.de/group2/node-red/ui/ https://nig.eolab.de/group2/grafana/
D	Adiel	x	3	https://nig.eolab.de/group3/node-red/ui/ https://nig.eolab.de/group3/grafana/
G	Wai-Lin	x	4	https://nig.eolab.de/group4/node-red/ui/ https://nig.eolab.de/group4/grafana/
H	Jude	x	5	https://nig.eolab.de/group5/node-red/ui/ https://nig.eolab.de/group5/grafana/
L	Laura	-	-	https://nig.eolab.de/group6/node-red/ui/ https://nig.eolab.de/group6/grafana/
T	Tyreka	-	-	https://nig.eolab.de/group7/node-red/ui/ https://nig.eolab.de/group7/grafana/
Z	Ziad	x	0	https://nig.eolab.de/group0/node-red/ui/ https://nig.eolab.de/group0/grafana/

On Dokuwiki

-  [Dokuwiki Syntax](#)
- [Dokuwiki Intro](#)

On Node-RED, InfluxDB, Grafana (NIG)

-  [NIG First Steps](#) by Jan Sonntag

Code Examples

- [esp32_mqtt](#)

From:
<https://wiki.eolab.de/> - HSRW EOLab Wiki

Permanent link:
<https://wiki.eolab.de/doku.php?id=amc2022:start&rev=1656343889>

Last update: **2022/06/27 17:31**

