| | | | | | Varga Lukas | | | | | | |
|----|------------|-----------|-------------|----------|---|---|--|--|--|--|--|
| | | sum - hou | rs of work: | 26:39:00 | lead developer | | | | | | |
| # | date | start | end | duration | content of work | | | | | | |
| 1 | 06.08.2021 | 11:00:00 | 12:15:00 | 01:15:00 | downloaded instructions & demo data; created timetable; updated Angular+Node, created new Angular project + GitHub repository; pushed basic node data via Git commands to repository; created GitHub Kanban Board | | How to use: - for a new entry of time & work start a new line with typing in the proper date and time your started your work - the number of entry (column 'C') will appear after starting time is confirmed - type in your ending time in column 'F' and after confirming it, your time of work will be calculated and added to the sum Thanks for participating! | | | | |
| 2 | 06.08.2021 | 16:30:00 | 17:15:00 | 00:45:00 | filled GitHub Kanban Board with todo's; created base form of protocol | | | | | | |
| 3 | 07.08.2021 | 14:45:00 | 17:00:00 | 02:15:00 | generated components (login, register, faq, overview, tracking) and reused code from semester project for login + register + validation; generated routing | _ | | | | | |
| 4 | 07.08.2021 | 19:00:00 | 20:00:00 | 01:00:00 | extended content of component register; thought about useful functions in db.js and app.js | - | | | | | |
| 5 | 08.08.2021 | 16:40:00 | 17:30:00 | 00:50:00 | installed password-hash and random-token modules for login; added login-requirement to enable overview and tracking only for logged in users; adapted register component; | | | | | | |
| 6 | 10.08.2021 | 13:00:00 | 15:30:00 | 02:30:00 | overview component; debugging | | | | | | |
| 7 | 10.08.2021 | 18:40:00 | 21:10:00 | 02:30:00 | updated overview + tracking component logic&html adapting db.js + app.js; tested registration/login/overview functionality and debugged errors | | | | | | |
| 8 | 11.08.2021 | 10:20:00 | 12:20:00 | 02:00:00 | googled + tried different time syntax to get chosen timestamp from timepicker AND timestamp from 'Check In' to calculate time difference until 'Check Out' and calculate fitting ending time to equal timepicker | | | | | | |
| 9 | 11.08.2021 | 13:20:00 | 15:55:00 | 02:35:00 | finished logic (tracking will take room, date and time as input -> check-out and check-in appear and disappear as wanted; data will be saved in db and displayed on overview component) | | | | | | |
| 10 | 11.08.2021 | 18:00:00 | 19:14:00 | 01:14:00 | tested functionality and debugged last errors; updated backend | | | | | | |
| 11 | 11.08.2021 | 20:00:00 | 23:15:00 | 03:15:00 | created design for every component; added toggle to header; included choice between darkmode/lightmode | | | | | | |
| 12 | 12.08.2021 | 18:00:00 | 20:20:00 | 02:20:00 | filled up FAQ with content (text + screenshots); added test data into db; started writing protocol | | | | | | |
| 13 | 13.08.2021 | 09:10:00 | 10:20:00 | 01:10:00 | protocol 'technical steps' done; protocol 'application guidelines' part registration done | | | | | | |
| 14 | 14.08.2021 | 00:10:00 | 01:30:00 | 01:20:00 | wrote protocol part 'application guidelines' for every component, accept 'track time', because I want to try using the json file for creating the dropdown => if successful I need to adapt db.js, overview.component.html and so forth | | | | | | |
| 15 | 14.08.2021 | 09:55:00 | 11:20:00 | 01:25:00 | finished documentation | | | | | | |
| 16 | 14.08.2021 | 14:25:00 | 14:40:00 | 00:15:00 | zip all needed files; upload to Moodle for grading | | | | | | |
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