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| **Student name** | **Tasks** |
| Banumajan Mohammad | 1.Creating login and register pages (HTML and PHP)  2.Creating an interaction with database a login and register pages and adding function that saves new user in the database (PHP)  3.Adding a validation to the register form(JavaScript)  4.Adding a style to the login and register pages(CSS)  5.Creating a documentation for the project. |
| Kristina Shalaginova | 1.Creating a table (items) in database with menu items(SQL)  2.Creating a page with content which interacts with database and displays the content from database(HTML and PHP)  3.Adding a functionality on the menu page: filtering and searching (JavaScript).  4. Adding a style to the menu page (CSS)  5. Creating a documentation for the project |
| Melanie Methe | 1.Creating a table (users) in database for the admin page(SQL).  2.Creating interaction with database for the displaying user’s table content(PHP)  3.Adding functions to the admin page: add/create, display and remove content(PHP)  4.Adding a style to the admin page(CSS)  5. Creating a documentation for the project |