Schedule with tasks for

Week 10:

* Setup document final version { Georgi, Ilia } + Angel
* Application GUI:
* Login { Ilia }
* Admin { Mikaeil }
* Employee { Ilia }
* Visitor { Mikaeil }
* Website GUI
* Registration form { Angel }

Week 11:

* Login form { Angel }
* Admin, employee and visitor homepage { Mikaeil }
* Application GUI:
* Purchase { Ilia }
* Class structure { Ilia }
* Website functionality
* Registration page { Angel }
* Login { Angel }

Week 12:

* MySQL working database hosted on Athena with basic tables: { Ilia, Georgi }
* Visitors
* Admins
* Employees
* Jobs
* Landmarks
* Further website functionality: { Angel }
* Tickets
* Forgotten password pages
* Camping spot reservation
* Applications GUI:
* Renting { Georgi }
* Purchase { Ilia }
* Appointments { Georgi }

Week 13:

* Website v2 { Angel }
* Expanded database including all of the additional tables { Ilia, Georgi }
* Usage of the card and reader { Ilia }
* Website functionality { Angel }
* Balance
* Profile View, Edit
* Application GUI:
* Administrator Overview { Mikaeil }
* Application Logic:
* Renting { Georgi }
* Appointment { Georgi }

Week 14:

* Website functionality: { Angel }
* Twitter messages
* Booked items
* Process PayPal Deposit
* Application Logic:
* Logging of actions { Ilia }
* Administrator overview { Mikaeil }
* Application GUI:
* Restock of stores { Ilia }

Week 15:

* Database connection with website { Georgi }
* Application Logic:
* Restocking the stores { Ilia }
* Event management { Mikaeil }

Week 16:

* Website v3 { Angel }
* Applications testing { Georgi }

Week 17:

* C# applications final version

Week 18:

* Final presentation