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|  | Yifan Xu | Yishun Guan | Sen Fu | Xinyun Cai | Jian Bin Liang | Yue Zhou |
| Week 4  (finished) | Finish UI  Design | Search available API  And learn how to use them | Hand in the basic XML page | Turn in the basic XML page | Finish UI  Design | Turn in the basic XML page |
| Week 5 | Improving the the layout and decorate the UI with decided pattern  Establish connection between the front end and back end | Start to develop “searching” function based on the API we have | Adding login & register class to our app | Adding profile feature to our app based on the login info | Improving the the layout and decorate the UI with decided pattern  Establish the connection between the front end and back end | Adding login and register class to our app |
| Week 6 | Adjust the front end based on the back end  Prepare for the first demo | Run first demo about how to search restaurant based on preference | Finish doing the login & register class | Finish the profile class based on the login info | Adjust the front end based on the back end  Prepare for the first demo | Finish doing the login & register class |
| Week 7 | Adding “slide” function into the APP for better user experience  Adjust the front end based on the back end | Debugging the “searching” function based on the client’s feedback of demo | Debugging login & register class | Debugging profile class | Adding “slide” function into the APP for better user experience  Adjust the front end based on the back end | Debugging login & register class |
| Week 8 | Prepare for the second demo | Prepare for the second demo | Prepare for the second demo | Prepare for the second demo | Prepare for the second demo | Prepare for the second demo |
| Week 9 | Present | Present | Present | Present | Present | Present |