

Fall 2026

CMPUT 301 Lab 1

Lab Outline

- Lab Days, Time, and Location
- TAs
- What NOT to Expect
- What to Expect

Lab Days, Time, and Location

- Days: Tuesday, Wednesday, and Thursday
 - Please show up to *your* lab section!
- Time: 5 – 7:50 pm
- Location: ETLC E1-003

TAs

Jakaria Rabbi	Imgyeong Lee	Tayyib Ul Hassan	Jiayin He
Sean Michael Meyers	Hanzheng Dai	Hareeme Sahar	Zhou Zhang
Ziqi Meng	Zitong Su	Amirreza Khoshbakht	Sabrina Yu
Maggie Lacson	Golboo Rashidi	Ali Sedaghi Arghoun	Jade Pana
Prajan Rughani	Cassie Burke	Tina Lin	Joshua Terry
Raj Prasad	Michelle Deng	Jordan Daniel Antonio	Sneha Latha Parasuraman

TAs

- One TA leading lab
- Other TAs on stand by
 - Raise your hand/go to a TA to get help

What NOT to Expect

- This is not a programming course
 - We will NOT explicitly teach you how to code in Kotlin
- Your teammates will NOT do your work for you

What to Expect

- First 8 labs
 - Come prepared before your lab
 - Follow lead TA lab demo (slides and walkthrough)
 - Complete AND SUBMIT lab participation exercise
 - Submit *properly* before the deadline, no exceptions
 - For example: read the instructions carefully, follow naming conventions specified, and submit GitHub link to your public repo on Canvas as required
 - Tip: Submit your GitHub link on Canvas as soon as your repo is created, so you do not miss the submission deadline

What to Expect

Lab topics

- 1) Android Studio, Kotlin, and OOP (Labs 1 - 3)
- 2) Git (Lab 4)
- 3) Firestore Database (Lab 5)
- 4) Testing (Lab 6 - 8)

What to Expect

- When the group projects start
 - You will have scrums with your team and assigned mentor TA in lab, in person
 - Once lab 8 is done, there will be no more TA lab demos, however...
 - To *get the lab participation mark for the remaining labs*, you **MUST** show up for your scrum meeting

What to Expect

- Group projects
 - You must form a group of 6 with people in the SAME lab section
 - Highly recommended to start forming teams earlier!
 - After project parts 2 – 4, there will be *peer review forms* to evaluate your teammates
 - Note: There will be a group activity deliverable for Lab 4 that counts for lab participation

Any Questions?