## Find out what a typical day-in-the-life is like for **Roman**.



9:00-9:30 AM: Arrive at my desk and review a dozen or so emails about products I work on from branches that start work 2-6 hours before London.

9:30-10:00 AM: Check my calendar, so I don't miss any meetings. Review bugs identified by QA team.

10:00 - 10:15 AM: Daily stand-up call on project progress.

10:15 - 12:30 PM: Meetings with developers in other branches to discuss any issues and concerns in more detail or continue development efforts.

12:30 - 1:30 PM: Lunch

1:30 – 3:00 PM: Continue development or informal discussions with other developers and subject matter experts about the projects and assignments.

3:00-4:00 PM: Meetings with internal business partners to discuss requirements or changes to the product.

4:00-4:30 PM: Check in code to source control. Check in Cruise Control that build is not broken by my changes. Fix build if broken.

4:30-5:00 PM: Send out emails identifying new changes to QA team and other developers.



I'm currently developing a reporting tool that provides statistics on straightthrough processing of payments. This application will be used in multiple Bank of America offices around the world to identify failed transactions. My role also includes providing technical guidance to facilitate redevelopment of old applications using new technologies.

Roman

Analyst Technology Analyst Programme London

Education

Undergrad – Imperial College Degree – Computing BENG

