Berk: Introduce Pitch

* We are Group 26
* Interest in the project: Team has international background and is diverse
  + Berk’s background and how similar it is for the team

Berk: About our Team

* Mario is team leader (hand off to Mario)
  + Mario: Say one/two things about your role and why you are a good leader
* Hand off to Thomas
  + Thomas: say what you do as admin (gathering and submitting documents)
* Hand off to Ian
  + Ian: Say what you do as Git Master (Managing code, Version control, managing branching)
* Hand off to Berk
  + Berk: Introduce self and give one example of what you can bring to the project (e.g. how good you were in the FSE labs or a personal interest in the project)
* Hand off to Buluthan
  + Buluthan: Introduce self and give one example of what you can bring to the project (e.g. how good you were in the FSE labs or a personal interest in the project)
* Hand off to Zaki
  + Zaki: Introduce self and give one example of what you can bring to the project (e.g. how good you were in the FSE labs or a personal interest in the project)

Berk: Now I’ll talk about how we are going to approach the project – Platforms to use

* Browser based app to start off
  + Using HTML/CSS/JS as front-end
  + C#, REST API, Public Forex APIs
* Proceed to add additional features
* If milestones are achieved on time, hopefully enter mobile development add gamified experience

Berk: As for how the project will be managed

* Talk about bi-weekly meetings
  + Getting requirements and adjusting Kanban board
* Use of online Kanban board
  + Divide and track tasks
  + Program modules in pairs to limit skill deficiencies
* Use of GitLab
  + Provide versioning and backups
  + Automate integration testing
* Use of University email and Calendar
  + Will help us keep track of meetings and allow communication with supervisor & client

Berk: These are the progress milestones we’ve discussed for the project

* Simple and initial
  + They’ll be subject to change
  + They’ll become more specific once we officially start planning the project
* Most important points are to have a prototype which does something simple by the end of December (hopefully by the end of the semester)
* Finish the minimal viable product in March and look to see where it can be improved
* Finish the final product at the beginning of April
  + Use the holidays as slippage time

Berk: Why should you choose us

* We have a range of technical skills between us
  + I have extensively used front & back-end development in an internship for a mapping company in Turkey. There I worked under very similar conditions where the company had API services already written which I could access with REST API via my back-end to then display in my front-end HTML which I had also written.
  + Every member of the group has experience in Git and TDD thanks to our academics in the previous year & several group members have studied economics previously.
    - Berk: Mario has experience being a team leader and would like to explain a bit more about that
    - Hand off to Mario
    - Explain how your work as team leader in other companies has improved you
  + Mario: Ian has worked in a company using agile methodologies and would like to explain a bit more about that
    - Hand off to Ian
    - Talk about agile experience
  + Ian: Zaki has also had experience in mobile application development under work conditions and would like to explain a bit more about that
    - Hand off to Zaki
    - Talk about strict deadlines and internship details.

Berk: To summarise

* We believe we’d be the best group for this project because of our experience and skills
  + Many of our group members have worked professionally in teams before
  + We have an experienced team leader
  + We are all willing to learn
* Our approach is suitable
  + Allows us to use our past experience to good use to build a robust framework first that we can than expand on
* We are interested in the project
  + We as a team are very diverse and follow the foreign exchange market closely and consider future rates
* Thanks for listening