## Stuff to explore / look up

# 3NT

- 1. USER
- 2. SERVER SIDE
- 3. DATABASE

#### Client-side

- 1. Ajax adverts/show
- 2. HTTPS website
- 3. Cross browser support
- 4. Bootstrap
- 5. jQuery
- 6. Prototype/scripticulous
- 7. mooTools UI rendering
- 8. ThingStar

#### Server-side

- 1. Database
- 2. Server side logic java (frameworks)
- 3. Php
- 4. OSGi container used for modules to separate functionality.
- 5. Glassfish
- 6. DBMS postgreSQL
- 7. Telnet

### Front end

- Daniel Rocha
- Tosin

Back end

- Tlou
- Fiwa

 Technologies FTP, phpmyAdmin, using Sql server, html and ftp

- 2. Is it blackboard architecture? services orientated?
- 3. Reusability
- 4. Name of subsystems?
- 5. 3Ntier logic tier, the presentation tier, and the data tier.

Architectural structure vs model.

3Tier do you mean a database.

whats technologies used to connect to server architectural is a firmware,,, so hope something like this....

framewaork we designing spmthing like this .Cant use client server 2 tier vs 3tier.... as it has more stuff to deal with.

Presentation vs data. ==== we have 5 layers.