Siswa Voting System.

Ryan, Nu'aimman, Syaidi

01
Organization Chart

Product Ideas

Who we are?
University Students

What do we do every year?
We Vote for the MPP

What problems that come when voting?

Students don't vote

Why student's don't vote?

They don't get the live vote counts

How to solve?

We make a votung system where the voters can see the vote count to inspire voting

How supporting key Java Technologies help

GUI

-Do interface for easy navigation

Database

-To store data about voters and to compare winners

Progress Presentation Session

SISWA VOTING SYSTEM DEVELOPMENT

Gantt Chart

Software development is the process of building, testing, and debugging computer software. The term is used to refer both to the activity of computer programming and to the computer programs that are developed.

PROCESS	QUARTHER 1			QUARTHER 1			QUARTHER 1			QUARTHER 1		
	W2	W3	W4	W5	W6	W7	W8	W9	W10	W12	W13	W14
Requirement Gathering	███											
Analysis and Design		████	████									
Proposal Presentation					██							
GUI Interface							████	████	████			
Connect With Database									████	████		
Do multithreading										████		
Presentation												██