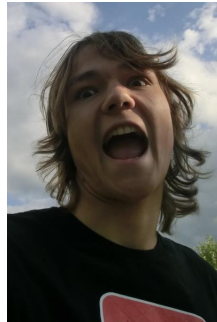


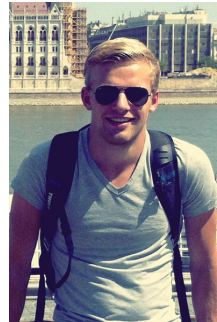
CONTEXTPROJECT PROGRAMMING LIFE
GROUP 2 - GEVATT
SPRINT REFLECTION 4, WEEK 8
TU DELFT



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Story	Task	Effort	Assignment	Actual effort	Done	Notes
A user wants to have an overview of mutations per patient	Look for homozygoot mutations	4	Mathijs			
	Look up the exact definition of CADD score and look if the score of 0 can be avoided	4				
	Implement the XY/XX chromosome	10				
A user wants to view links between genes and proteins related to a mutation	Protein visualization per node in the mutation view	4	Jasper			
	Link diseases to genes	4	Ruben	3 hours	Yes	Had to make a few getters and setters and perform shotgun surgery
	Show multiple mutations per graph	6				
	Extend the the proteine graph And make them clickable	6 2	Robert			

A user looks at an overview of the location of a mutation	Link Ensemble ID to String database	4	Willem Jan			
	Store GTF information in database	4				
	Look if other genes are near the starting point of a mutation	6				
	Show neighbouring mutations	6				
Database testing	Test database, mocking doesn't work, use a test database	8				
	Give proper errors when database fails	4				
A user logs in and views basic information	Optimize dashboard information	2				
	Make breadcrumbs on each page	2				
Deliverables	Scrum plan 4 week 7	1	Willem Jan			
	Scrum reflection 4 week 7	2				
	Final Report Draft	8				
	Architecture Design Draft	4				

General Reflection