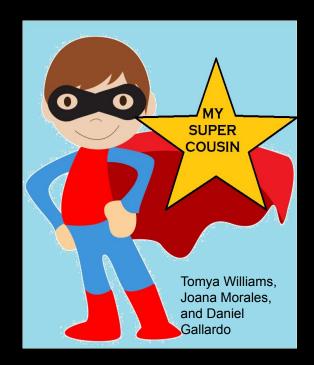
Super Cousin Project

(Genetic engineering on humans)



Plotting the story

We chose a story of a woman who had pregnancy issues that was making use of genetic engineering to make her pregnancy/giving birth successful and a reality ,because this is a real life issue that many women face and have been able to solve thanks to genetic engineering in many shapes or forms. Again we chose to build this story in this way because kids reading it will have more of a connection to the story when the main character is a child like them and show fears that they would. Kids are the future so spreading knowledge on this topic and focusing on it, in regards to newborn children(the future),helps to further our agenda.

Reason for Choosing Children's Book

We believed that this message would be better suited to target children because genetic engineering is a recently booming field that has a lot of room to grow in, and as children are the future they should be introduced to this topic at a young age.

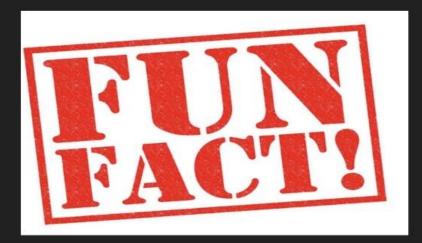
Why genetic engineering?

We picked genetic engineering because it's a topic that is still new to people. Some people might not really know exactly what genetic engineering might be, so we wrote this book as a way for people get introduce to genetic engineering and learn what it is.



Background information

- Genetic engineering was first invented in 1973
- this process needs laboratory-based technologies to alter the DNA of an organism
- Genetic engineering test subjects are usually mice and zebrafish
- It is used to treat human diseases and disorders

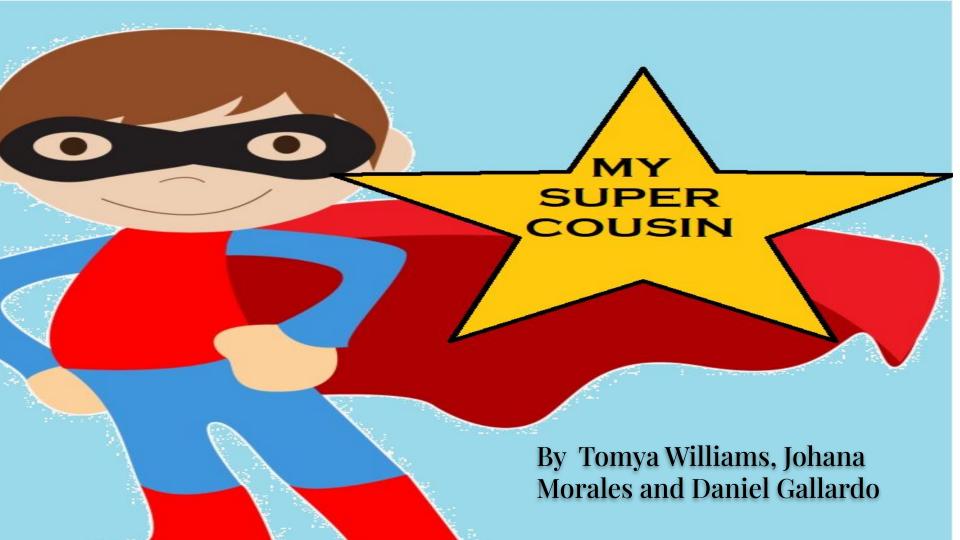


Plot

After hearing about genetic engineering, James, develops a fear of this technology and his new baby cousin that he thinks is an alien. His stuffed animals take him on an adventure and explain to him that genetic engineering is nothing to fear.

Characters





One morning, James heard his mom talking on the phone.

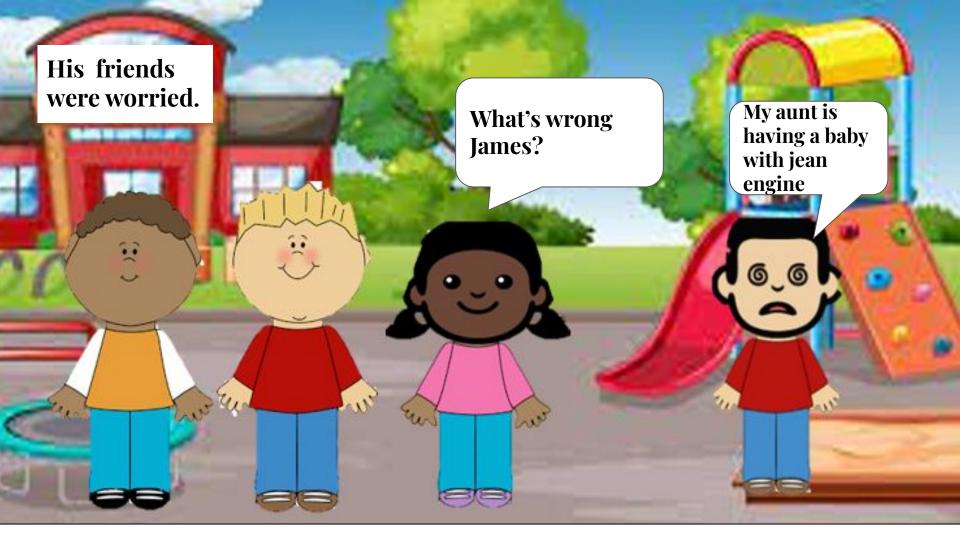
She was smiling ear to ear. The voice on the phone sounded like his aunt, Susan.

He sneaked closer and closer until he could hear both his aunt and mom.



James time for school" his Dad said walking to the car James followed behind still confused by what his mom was talking about James did not play that day at lunch.







lis friends looked at him confused. 'I think you mean genetic engineering' John says.

What is that?' James asked.



John told them about the time he saw this super baby pick up a car. James' fear of the supernatural baby grew bigger and bigger. John was about to tell James about the baby's laser eyes when the bell rang.

James couldn't focus on anything after lunch. He was so afraid of having a superhuman cousin.

'What if he throws a car at me? Or steals all my toys?' he thought to himself. He just wanted to go home and be with his mother.

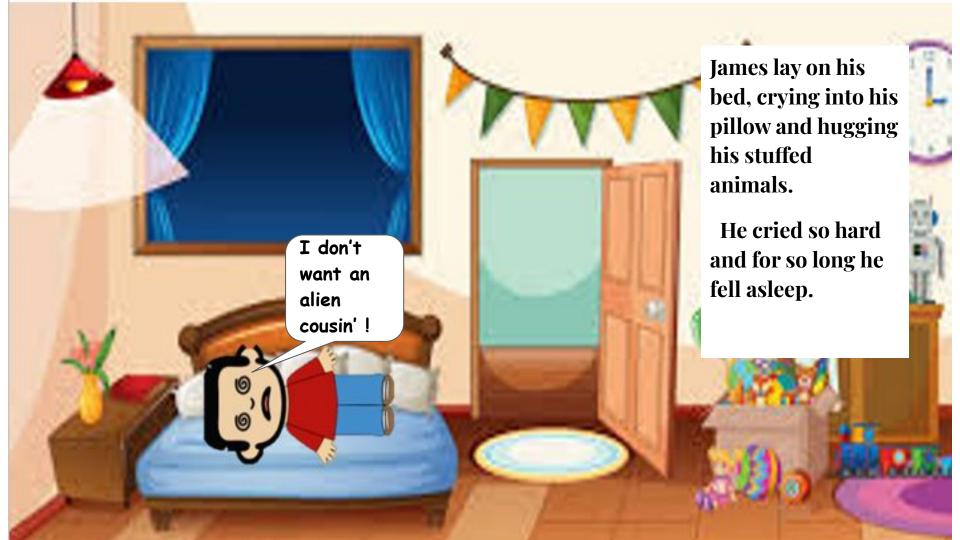












Is he alive?' a strange voice says.

'I don't know' another voice says.



James gasped when he realized these were the toys he slept with everynight .His glowing mouse, Jerry, his teddy bear, Mr. Bear and his pig toy, Chris. But how were they talking to him and where was he?



He looked around at the large green field he was standing in and decided he must be dreaming.









James was confused. How could genetic engineering ever be a good thing?

FUN FACT: Scientists made mice glow by inserting the gene from a bioluminescent jellyfish into their DNA





Jerry



Well, look at me, do you think all mice glow in the dark? I can glow in the dark because of genetic engineering and light up your room at night keeping the creatures in the dark away.





babies, like your aunt. They do this by removing some genes that cause these special conditions and can even add the ones that can make someone's life better. Isn't that great?

It was great. James was not afraid of genetic engineering anymore. He was now very excited to have a new cousin. James

hugged his friends and lay down on the grass and closed his

eyes. He slowly drifted off to sleep.



His aunt was confused, so James explained his dream to her. She was so happy, that he was excited for the baby.

I love my Super cousin! I love genetic engineering!



THE END

Things We Could've Changed & Difficulties

- We could've used different picture for the characters of Mr.Bear, Chris, and Jerry
- Explain the process of how genetic engineering is done.
- More information
- Time schedules and editing

Summary

 We wanted to teach children how advanced technology is now and the many opportunities and possibilities that can be done with genetic engineering.

 This was a little challenging because we were really confused on how a topic like genetic engineering can be even explained to kids. But once we came up with story, everything was starting to come together and make so much

sense.



Thank You for Listening!

Any questions?

