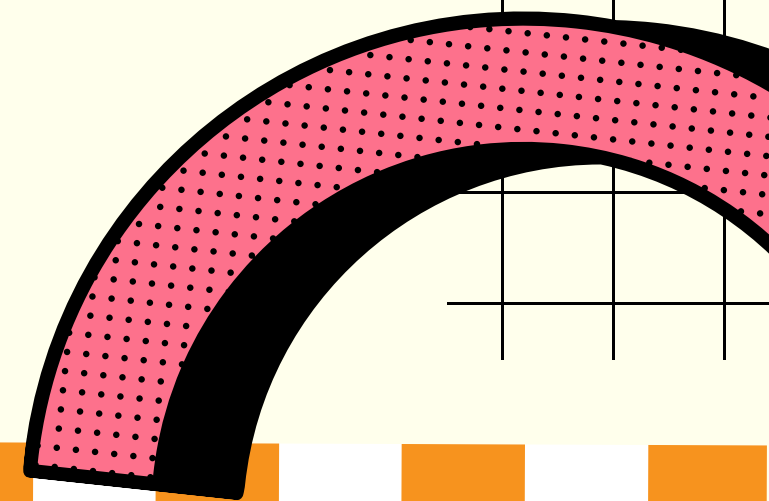
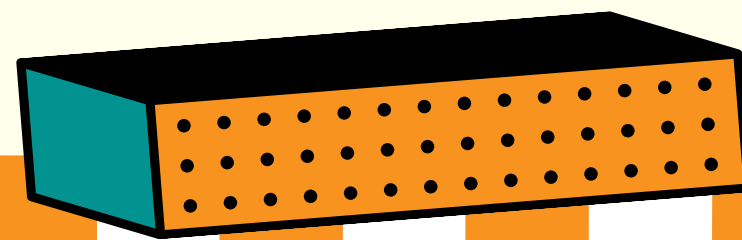
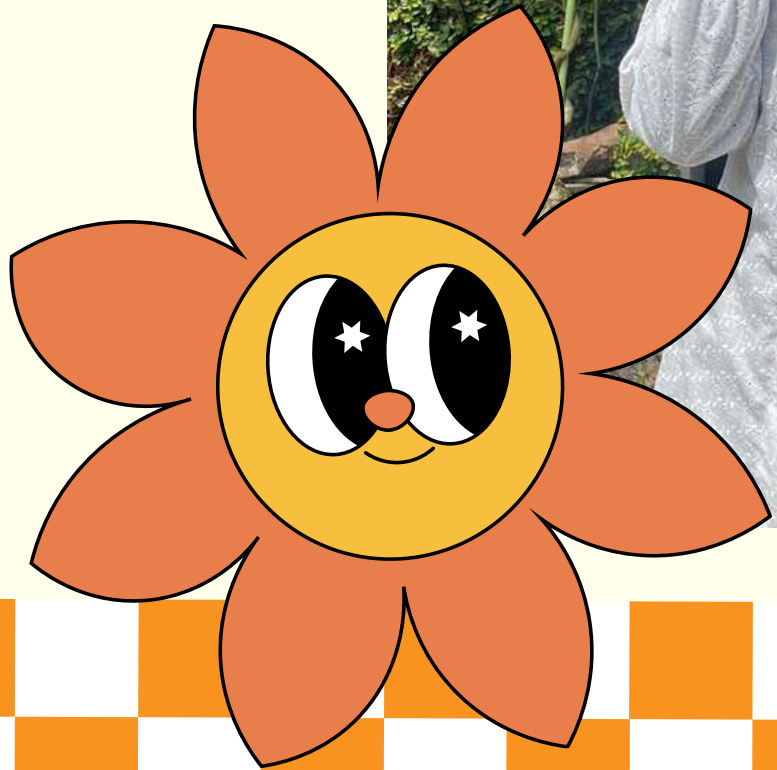
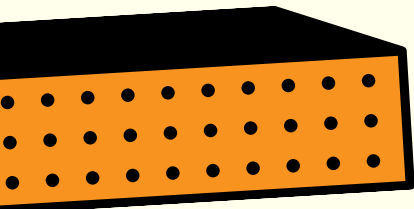
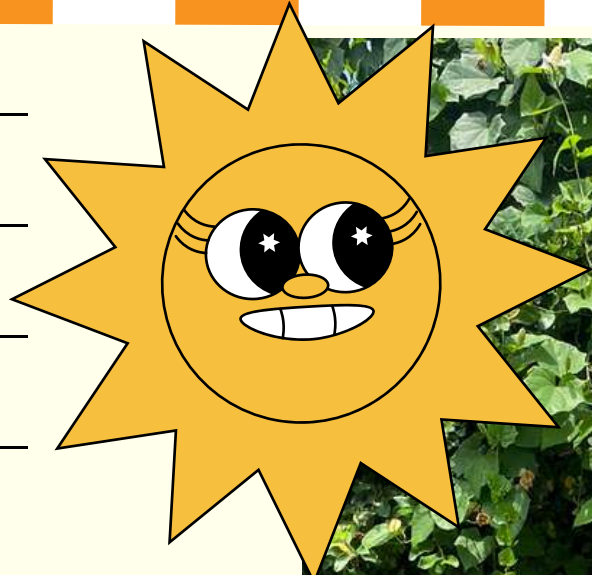
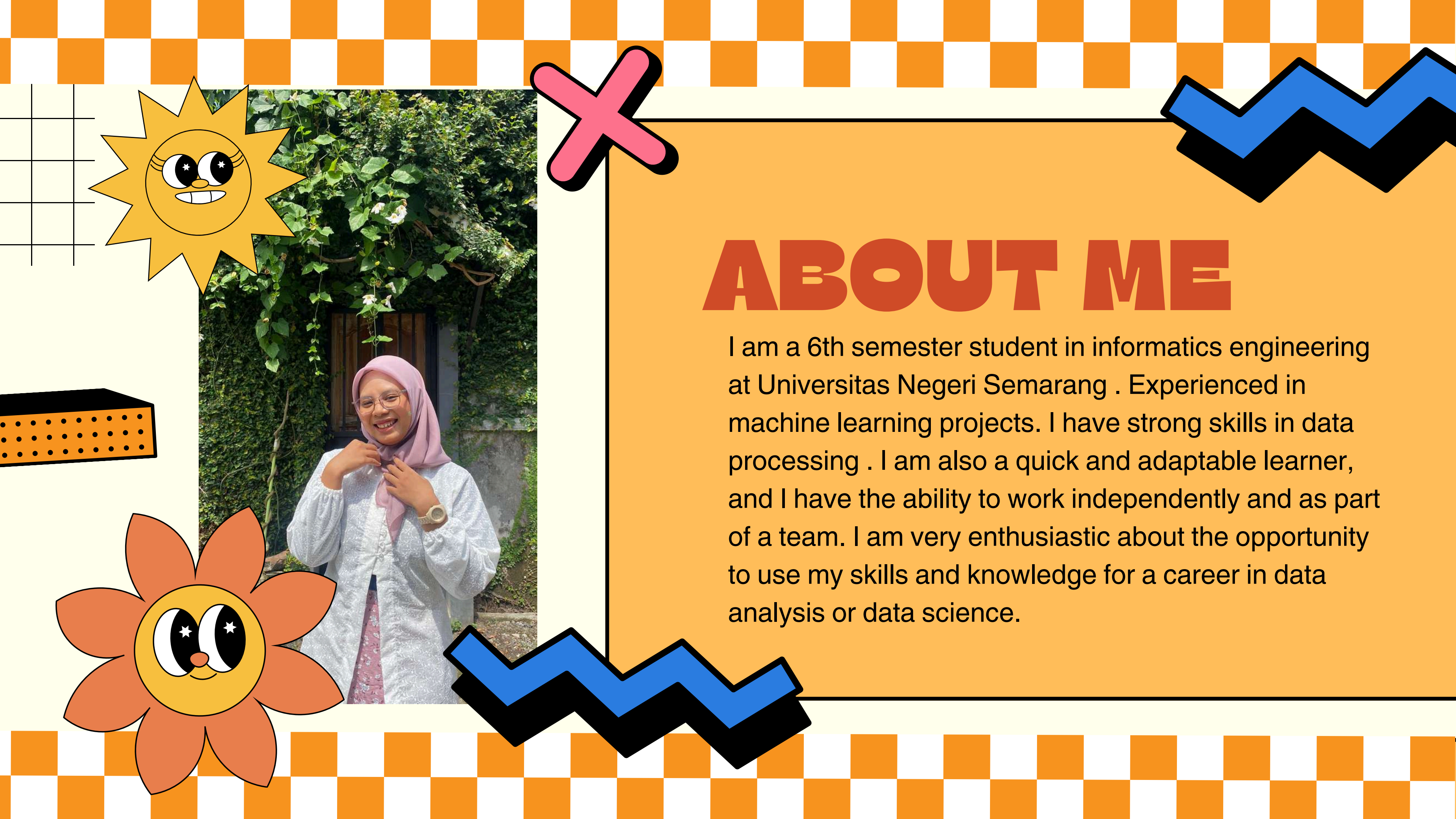


# CREATIVE PORTOFOLIO

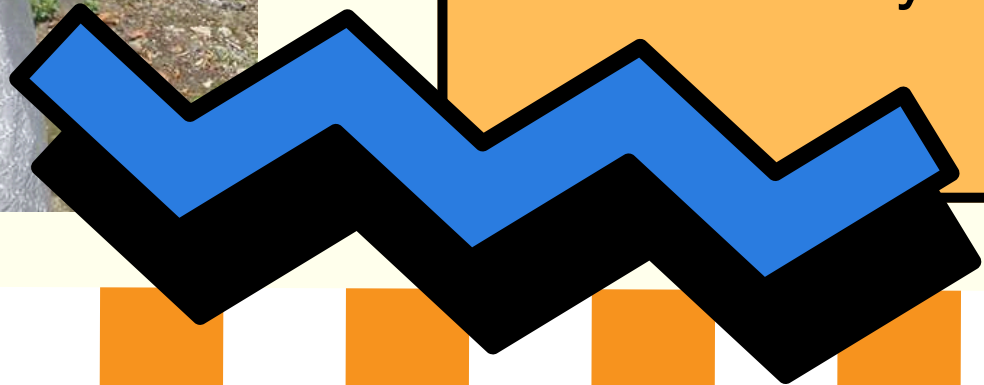
Halimah Salsabila

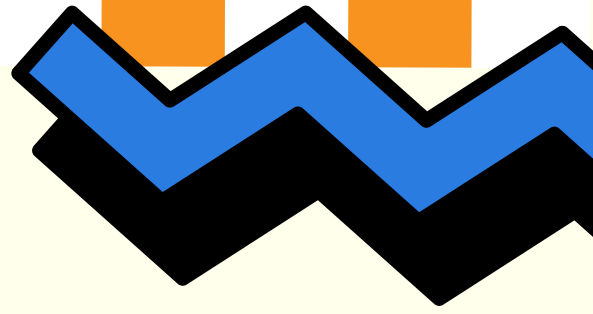
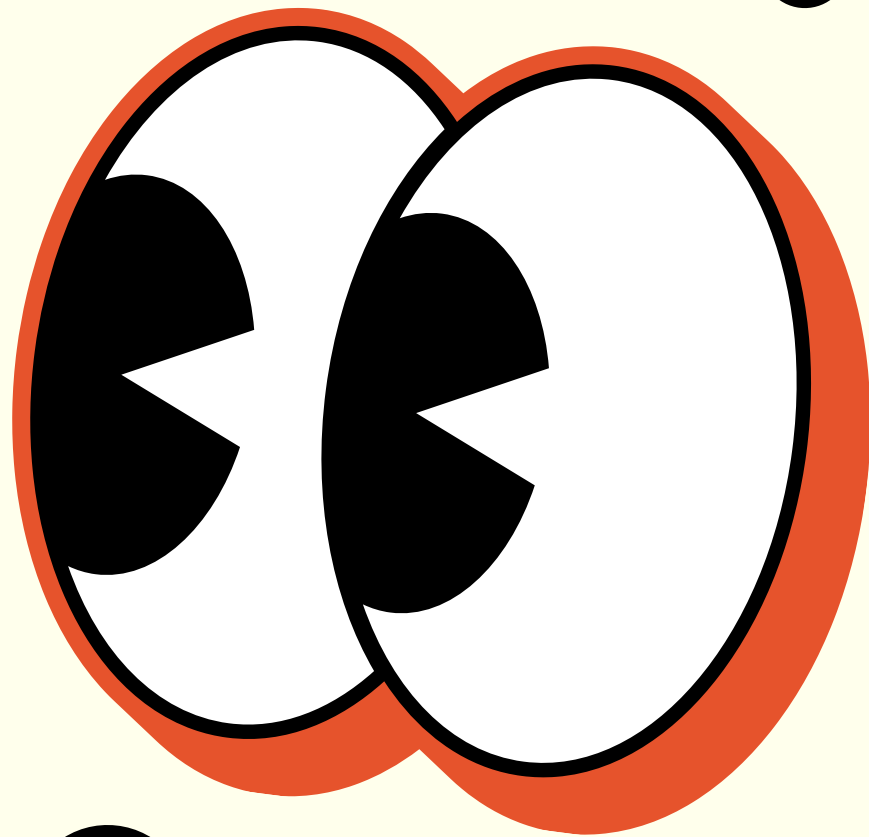
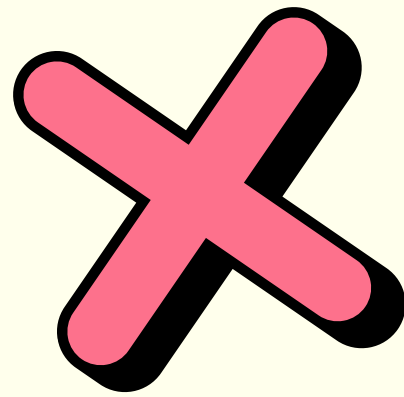
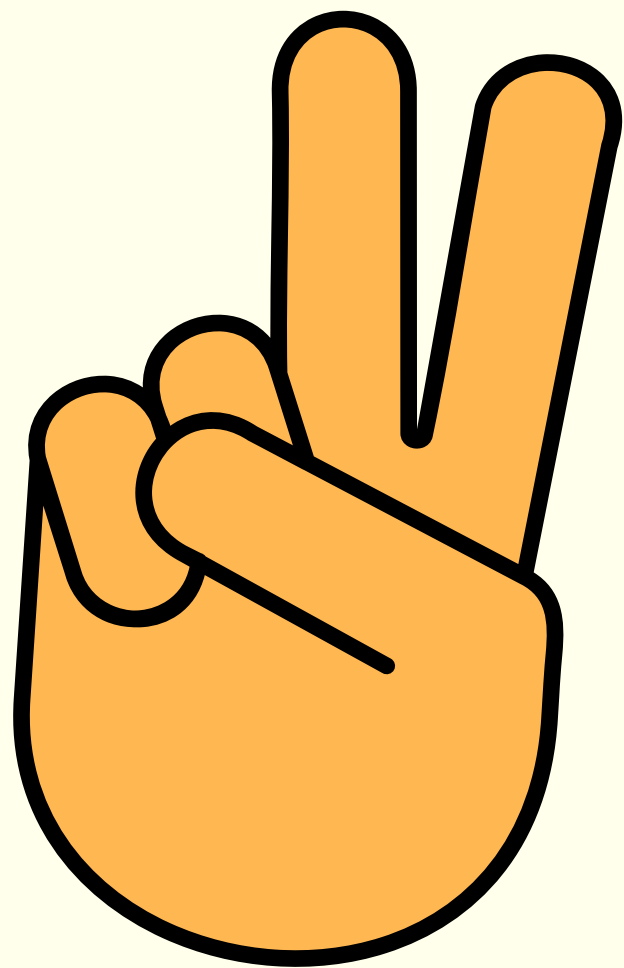




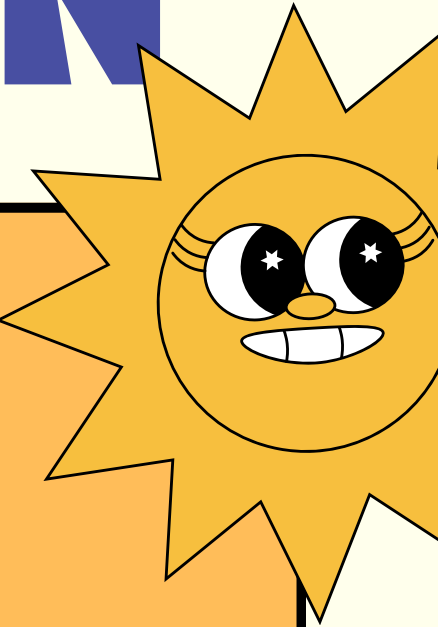
# ABOUT ME

I am a 6th semester student in informatics engineering at Universitas Negeri Semarang . Experienced in machine learning projects. I have strong skills in data processing . I am also a quick and adaptable learner, and I have the ability to work independently and as part of a team. I am very enthusiastic about the opportunity to use my skills and knowledge for a career in data analysis or data science.





# EDUCATION



Universitas Negeri Semarang

Teknik Informatika  
Agustus 2021 - Present

SMA N 15 SEMARANG

IPA  
Juni 2019 - Juni 2021





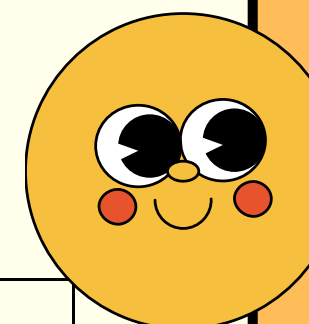
# ORGANISATIONAL EXPERIENCE

The following is an example of organisational experience for a creative portfolio presentation:



## **Himpunan Mahasiswa Ilmu Komputer - Kepala Biro SPI**

January 2023 - February 2024

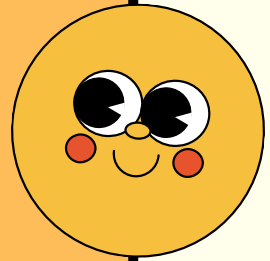


The SPI Bureau is a bureau that is responsible for the management and maintenance of infrastructure and inventory of Hima Ilkom.

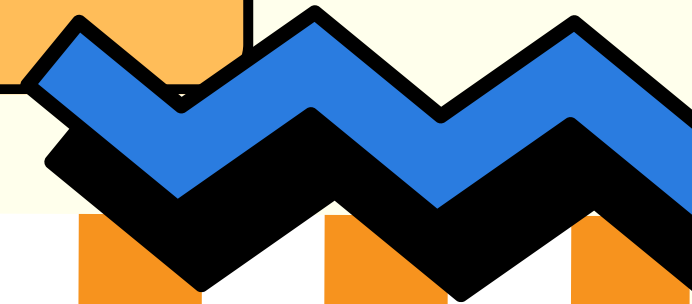


## **Himpunan Mahasiswa Ilmu Komputer - KURT 2**

January 2022 - February 2023



KURT is responsible for all Hima Ilkom inventory matters. KURT is also the one who recaps and stores important document archives during the management period.



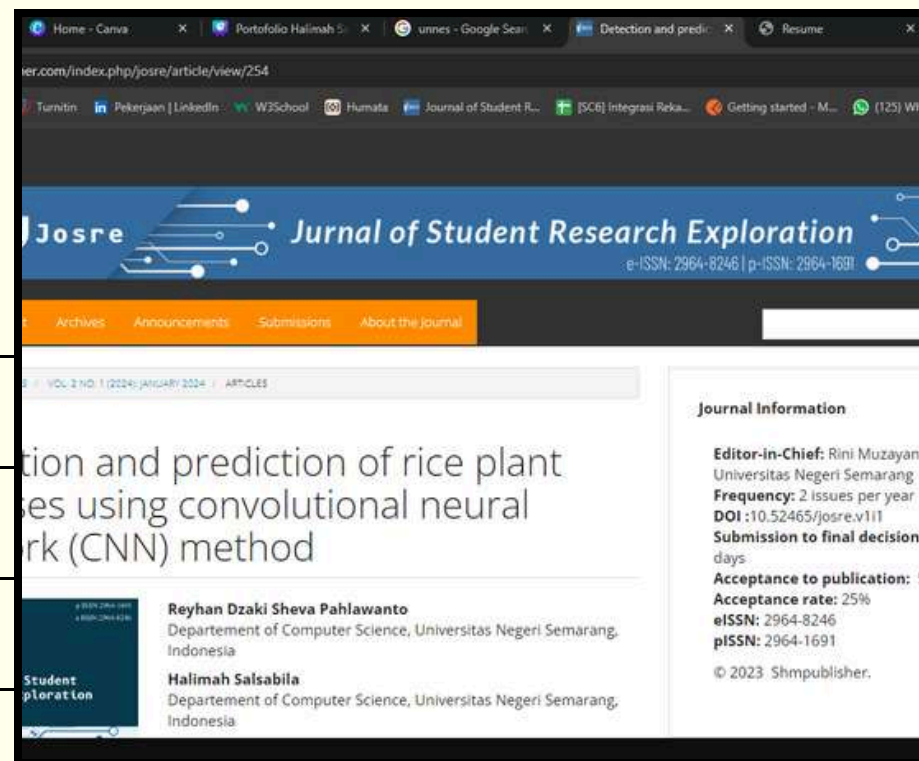
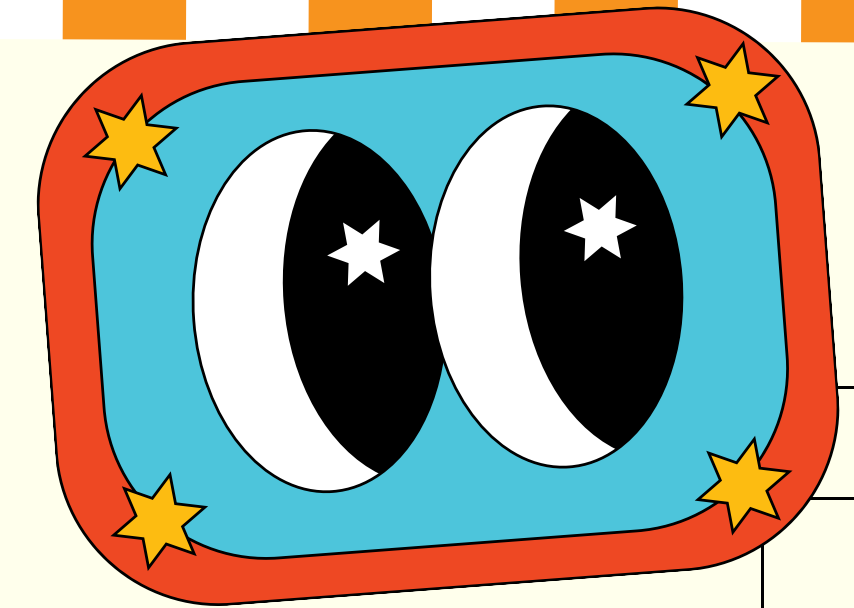
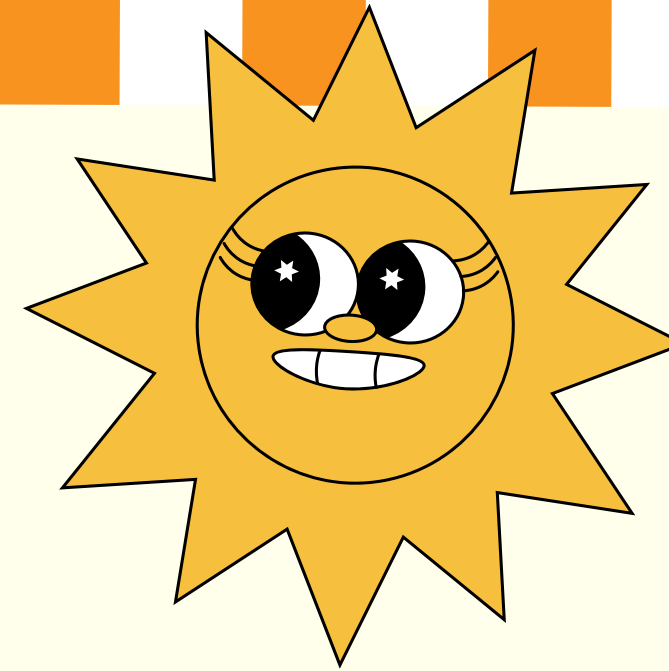


# ORGANISATIONAL EXPERIENCE



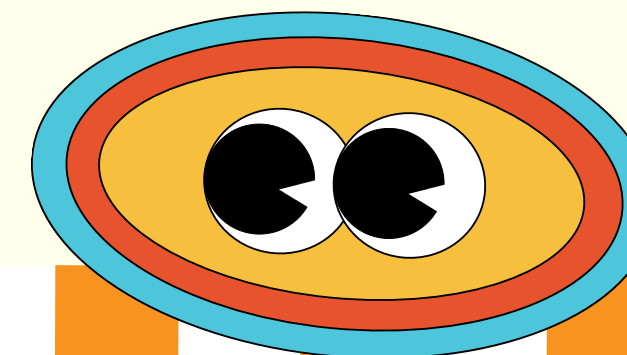


# PROJECT PORTFOLIO

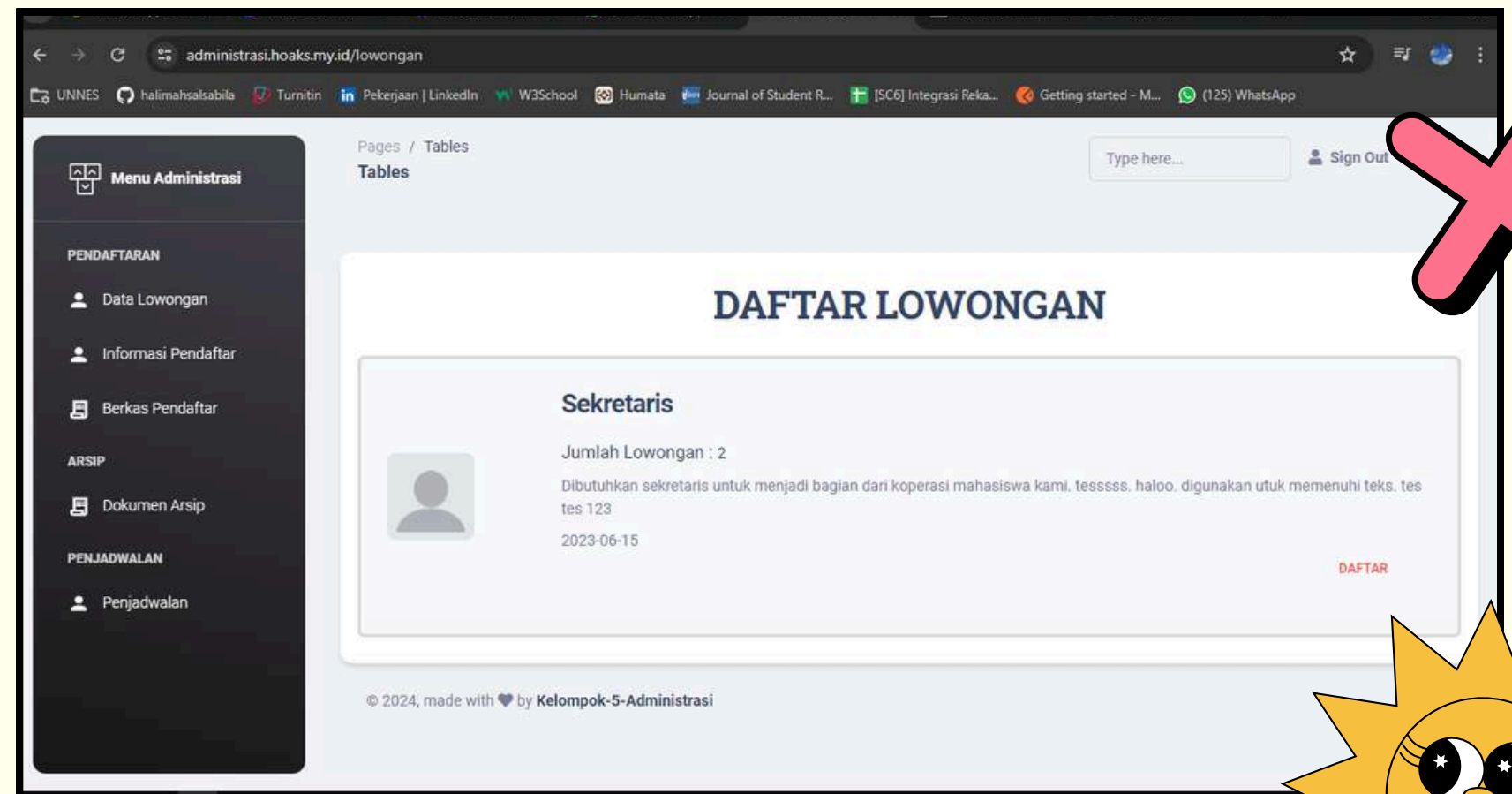
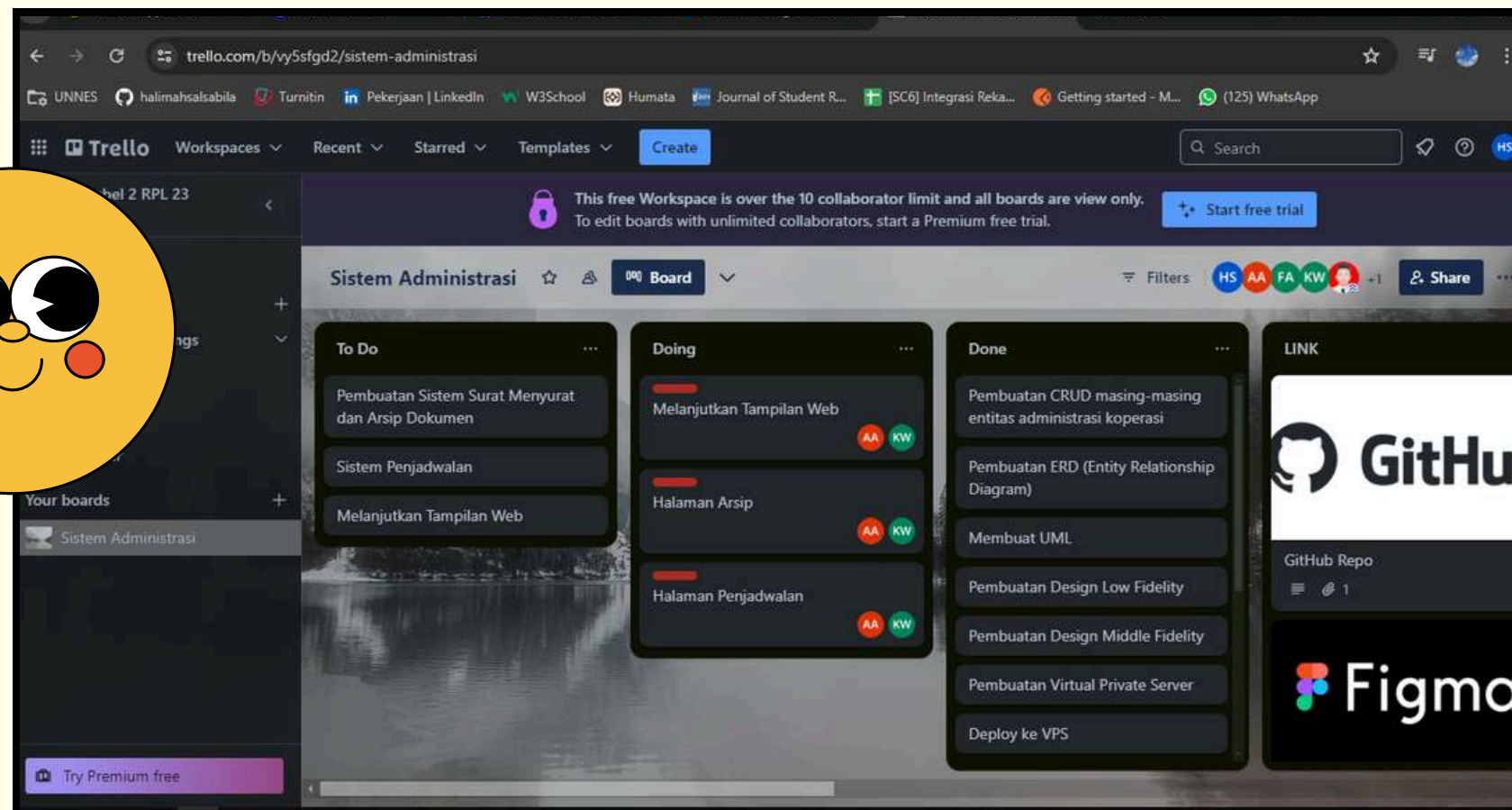


There have been several times  
to write journals.

I am grateful for the opportunity to  
document my thoughts and  
experiences through journaling.



# PROJECT PORTFOLIO

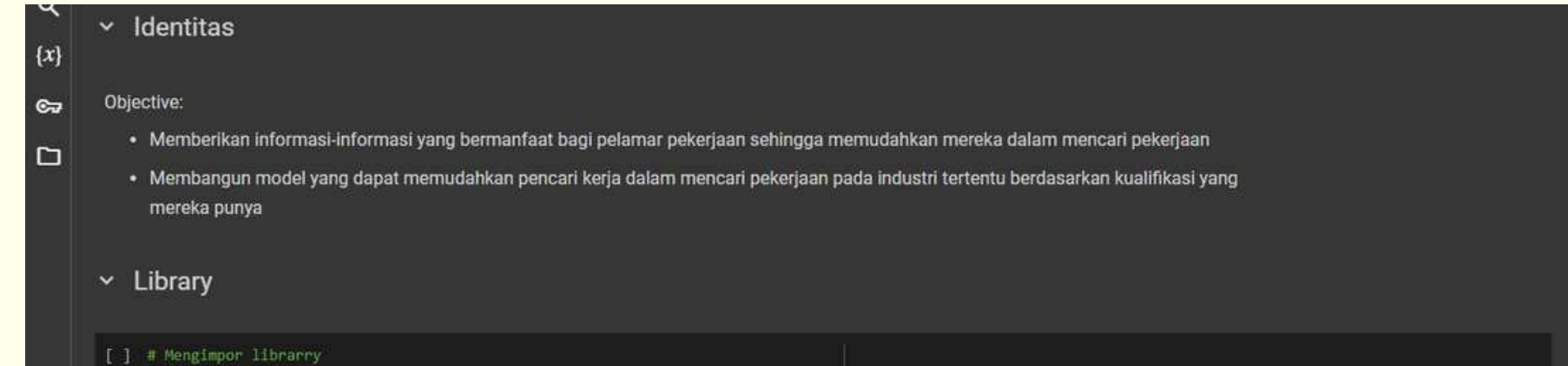


Software Engineering

: created a project for a software engineering course, which involved creating a cooperative system and working with the tim



# PROJECT PORTFOLIO



take part in independent studies by taking data science and artificial intelligence by making assignments given by each individual.

al project from an independent study of startup campus data science and artificial intelligence, created using the Linkdin dataset entitled Industrial Labor Market Analysis. carried out by a team of 6 people, which is currently nearing the end of the final project.

Data Science



# SERTIFIKAT

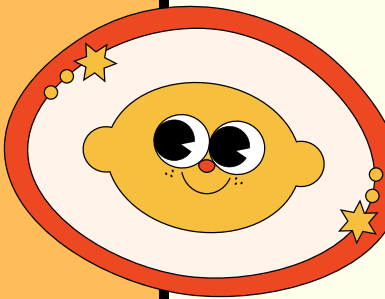
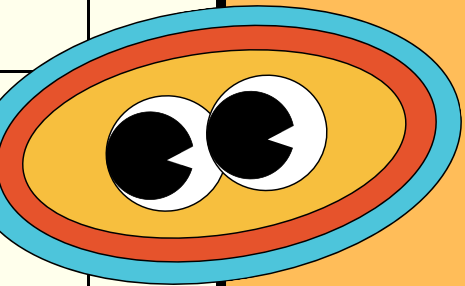


# SKILLS

Soft Skills: : Public speaking, Leadership, ProblemSolving, TeamWorkCommunication

Hard Skills: Programming Languages: Python, SQL", "Tools: Tableau, Visual Studio, Google Colab. basic frontend : html, css, java script.

Interest: Data Analyst, Data Science, Artificial Intelligence.





# CONTACT

085601642385



halimahslsbila@students.unnes.ac.id



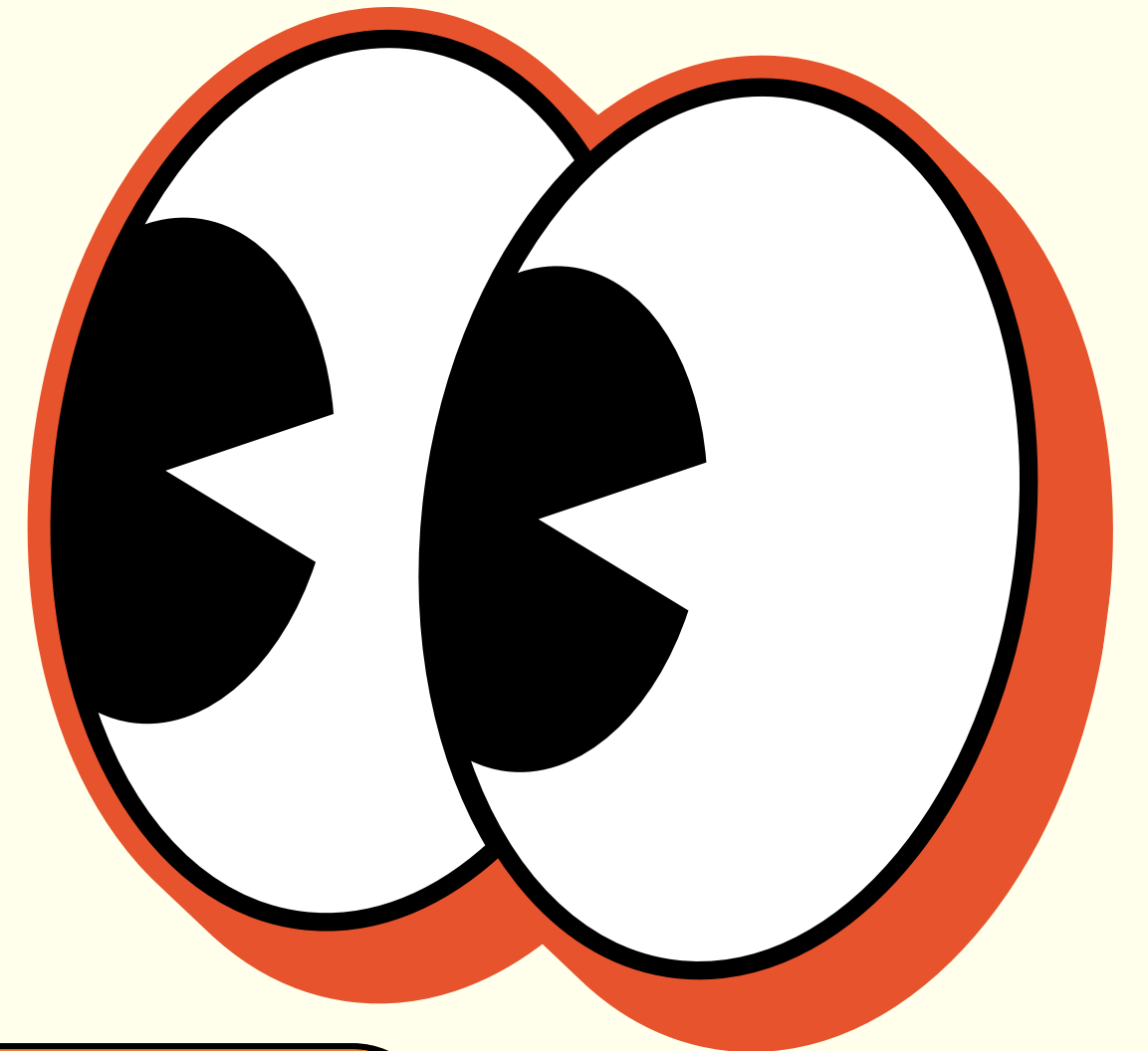
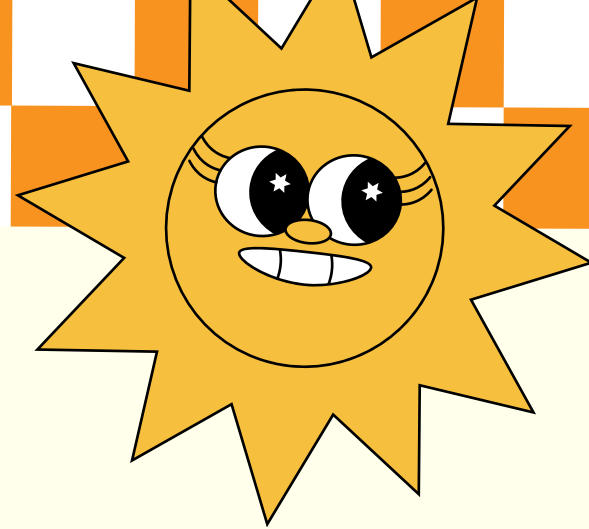
@xasalsacy\_



halimah-salsabila-257766289



halimahsalsabila





THANK YOU