



# Sistema Administrativo de la Información

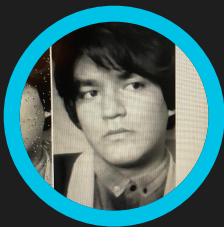
Hora de efficientar al bosque por medio de tecnología



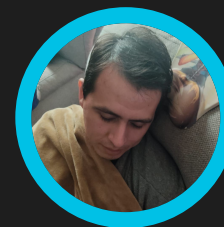
# Who is in the team?



Owen Jesús Enríquez Ascencio



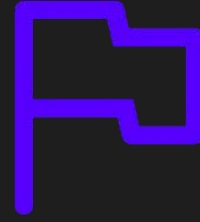
Miguel Sosa Guardado



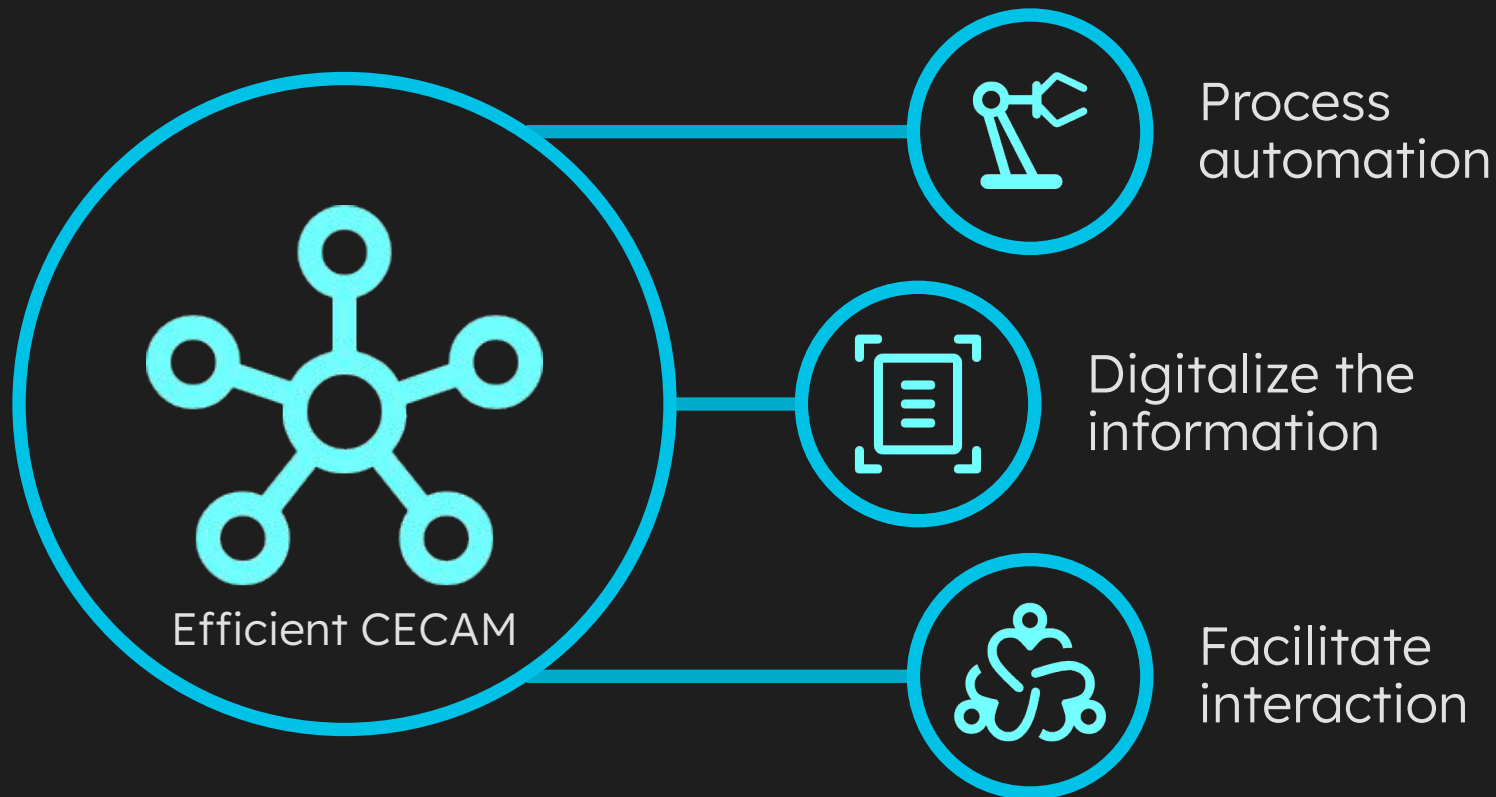
Jonathan Guillermo Díaz Magallanes



Juan Pablo Cruz Martínez



# What is the project about?





# Who are the stakeholders?



AMBU



CECAM



We

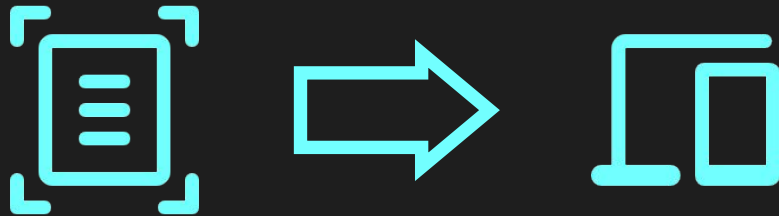


SS Crew



# Why are we doing this?

Optimize and digitize tasks that are still carried out on  
paper

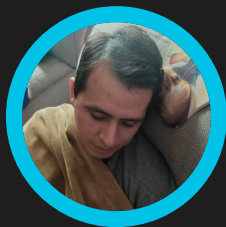




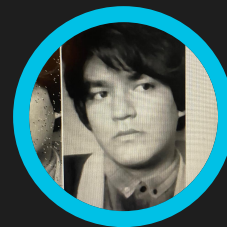
# What are we going to do?



Backend Developer



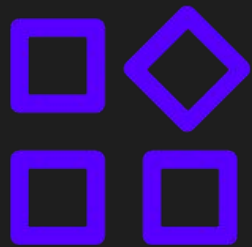
Frontend Developer



Product Owner



SCRUM Master



# What do we currently have?

Currently, we only have the starter documentation





# Ours milestones

10 milestones:

- Idea
- Beginning documentation
- Exposition
- Planning
- Closure documentation
- Start development
- End development
- Testing phase
- End testing phase
- Final product





# AR or VR usage

We decided not to use VR or AR in the project



# Jonathan's conclusion

The development of this project has two main objectives; creating a system that involves all our knowledge we obtained throughout the degree and obtaining a functional system that can be used by our clients.



# Miguel's conclusion

I think this project is useful because we are trying to modernize the CECAM area, transferring all their physical information into a digital format, making it more accessible for the users and promoting the stop using sheets of paper.



# Juan's conclusion

With this system we fix the problems that are in the CECAM area about the control and assistance of the social service members and the organization of the events.



# Owen's conclusion

SAI is the best solution to digitized CECAM's tasks, thus facilitating processes such as the social service section or the organization of events by the forest, therefore, it is time to make the forest more efficient through technology. Thanks.



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