

Ukraine Crisis

Akhilesh Bitla, Alex Jimenez, Chuma Anigbogu, Derek Chen, Samuel Osibamowo

THE team



CHUMA
FULL STACK ENGINEER



SAMUEL
FULL STACK ENGINEER



ALEX
FRONT END ENGINEER

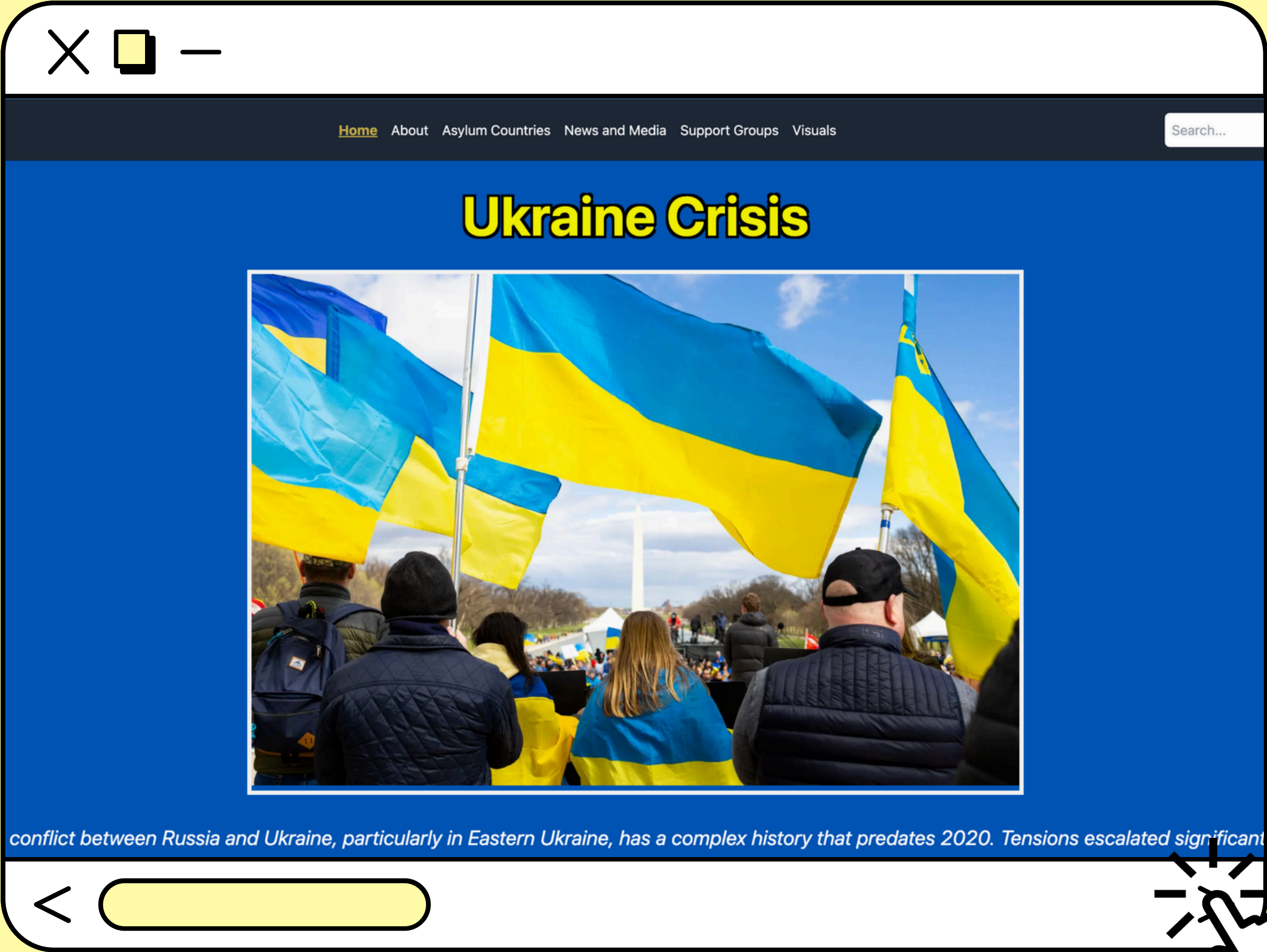


AKHILESH
FULL STACK ENGINEER



DEREK
BACK END ENGINEER

Demo



Self Critique

What did we do well?

- Communicate
- Learning
- Competing all the different components/tasks each phase

What did we learn?

- New Technologies, AWS, Flask, React, SQL
- How to efficiently split and delegate tasks
- Working with Premade Api's along with creating our own

What did we teach each other?

- How to work with react, using components and handling states
- How to design backend components such as the database and unit tests.

What can we do better?

- Better UI/Design
- Better Commenting on Code
- More Data on Certain instances

Peer Reviews

- Helped us stay on task and take responsibility on doing our part every phase

What puzzles us?

- Creating Unit tests was pretty challenging
- Aws and Gitlab Pipelines were difficult and troublesome

Developer Critique

What did they do well?

- The splash page is very well done!
- As well the color scheme is very clean and simple.
- Technical report was written very thorough.

How effective was their restful API?

Their rest API routes are very comprehensive, consisting of 3 main branches that can take in queries for each of their models (cities, organizations, and scholarships). Their main home rest API route isn't empty, instead returning a web component that serves as a guide for the user and helps them get around their API endpoints which I find to be very insightful. The home API details where and how to get to the rest of their APIs which makes sense because going to the route "/" is everyone's default.

How well did they implement your user stories?

- They always did a great job implementing our user stories.
- They were also very communicative when it came to any problems with our user stories.



What did we learn from their website?

We learned how low income students in the k-12 range could look for different ways of support through scholarships and support groups



What can they do better?

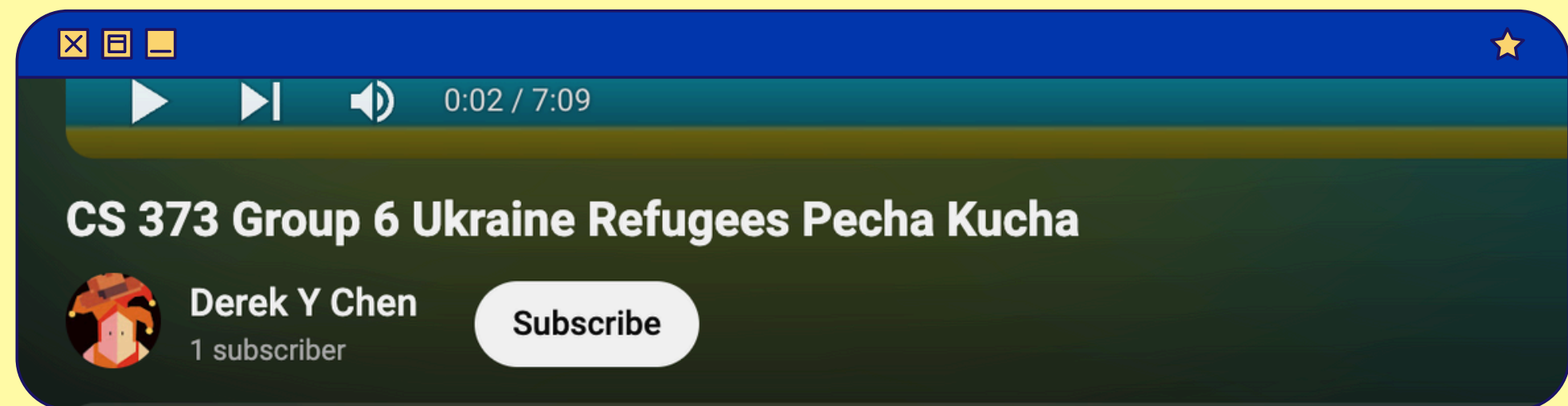
- Include more interactive media in scholarship instances
- Links to other instances could be displayed more effectively with improved visual design.



What puzzles us about their website?

What puzzles us is how exactly do each one of these organizations help/what do they provide to students.

pecha kucha



THANK YOU!

Any questions?