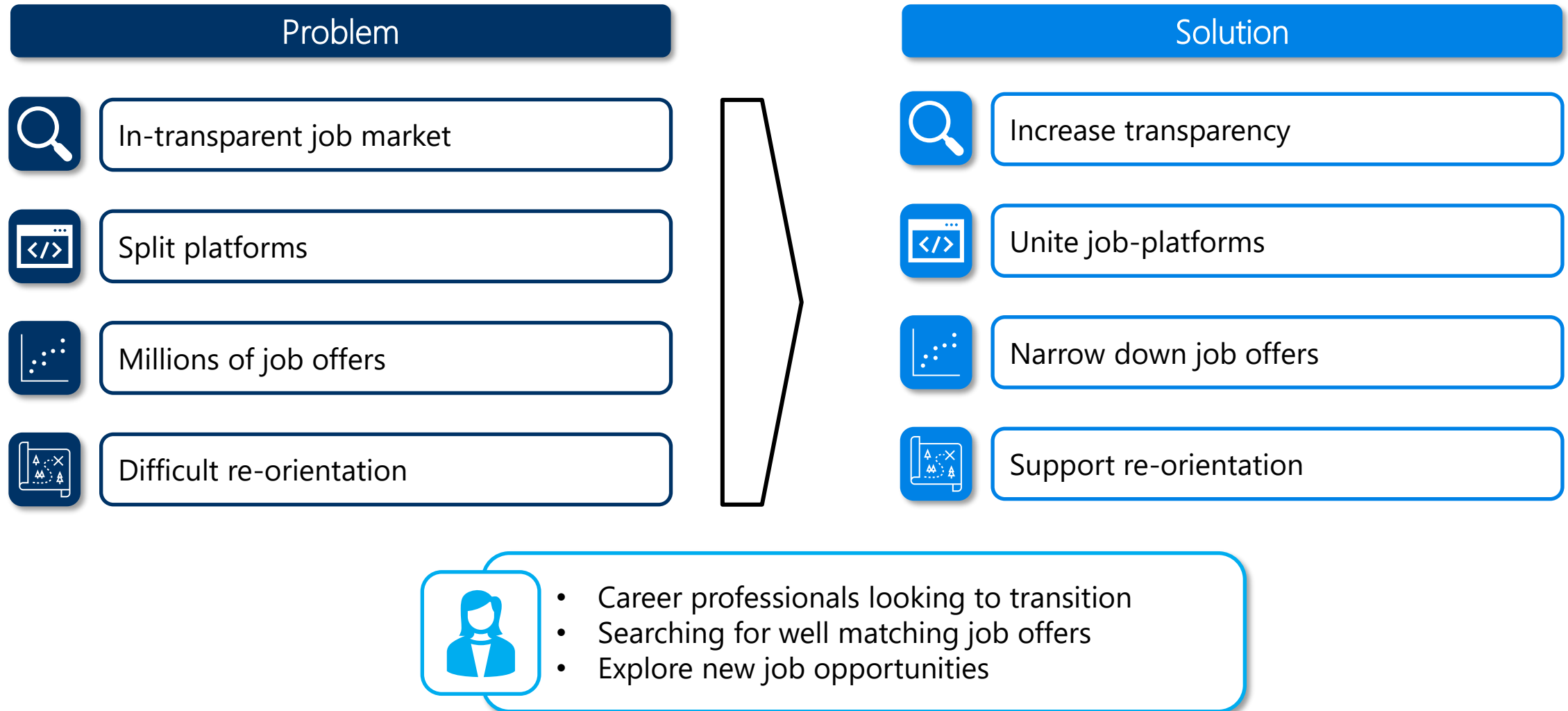


CareerVision

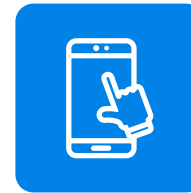
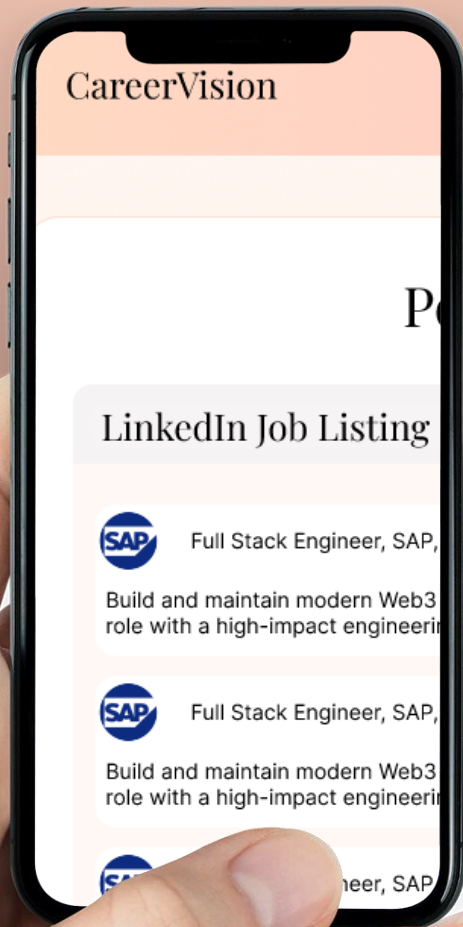
# Project Topic Presentation Group F

Daniel Rüdiger, Anton Averianov, Chingiz Kuanyshbay, Maciej Lubinski

# CareerVision will find the best job for you



# CareerVision Features



## CV Upload

Upload your CV to be analysed and matched with fitting job offers.



## Tailored Job Offers

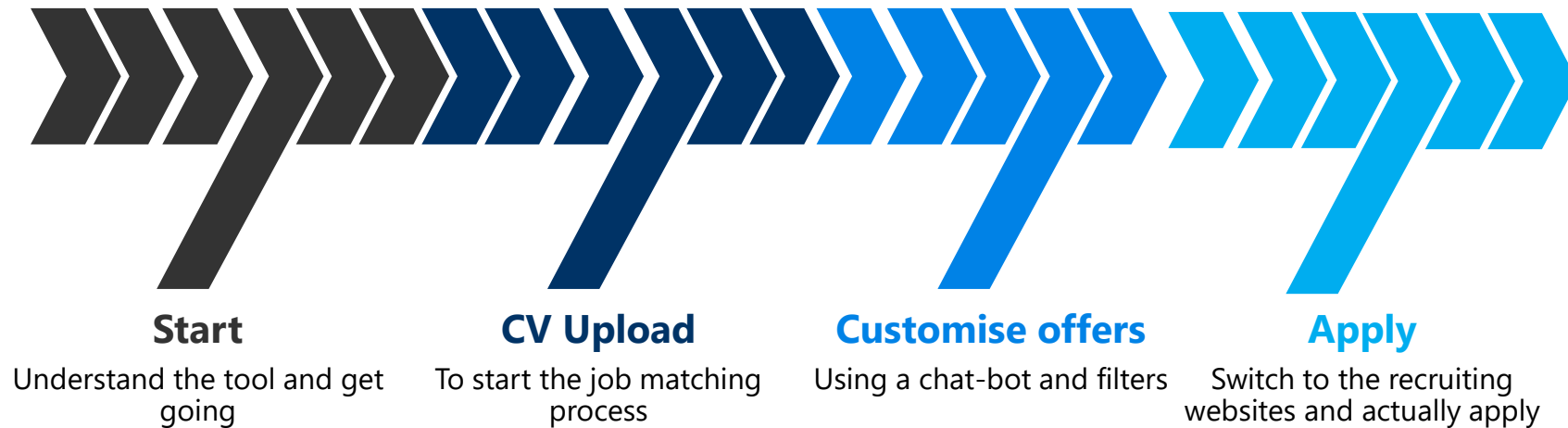
Received filtered and matching job offers from all web-sources in one place.



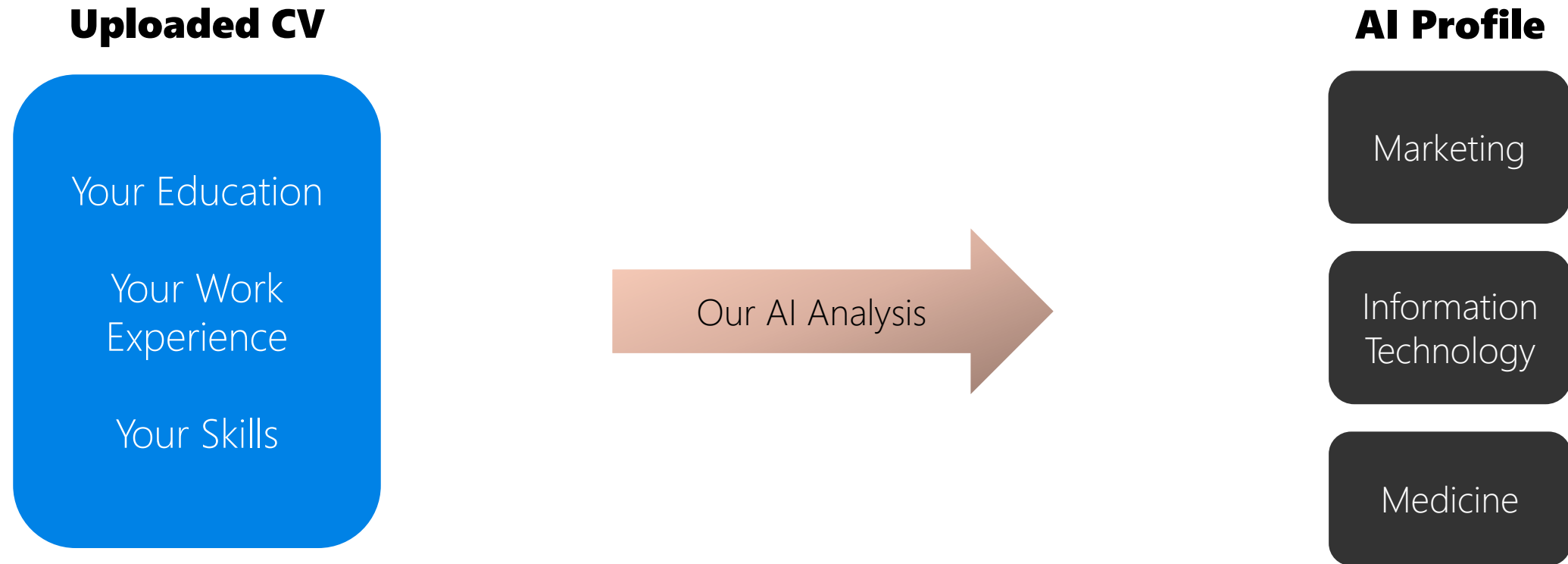
## Assistant Chatbot

Customise and job offers based on your professional development need.

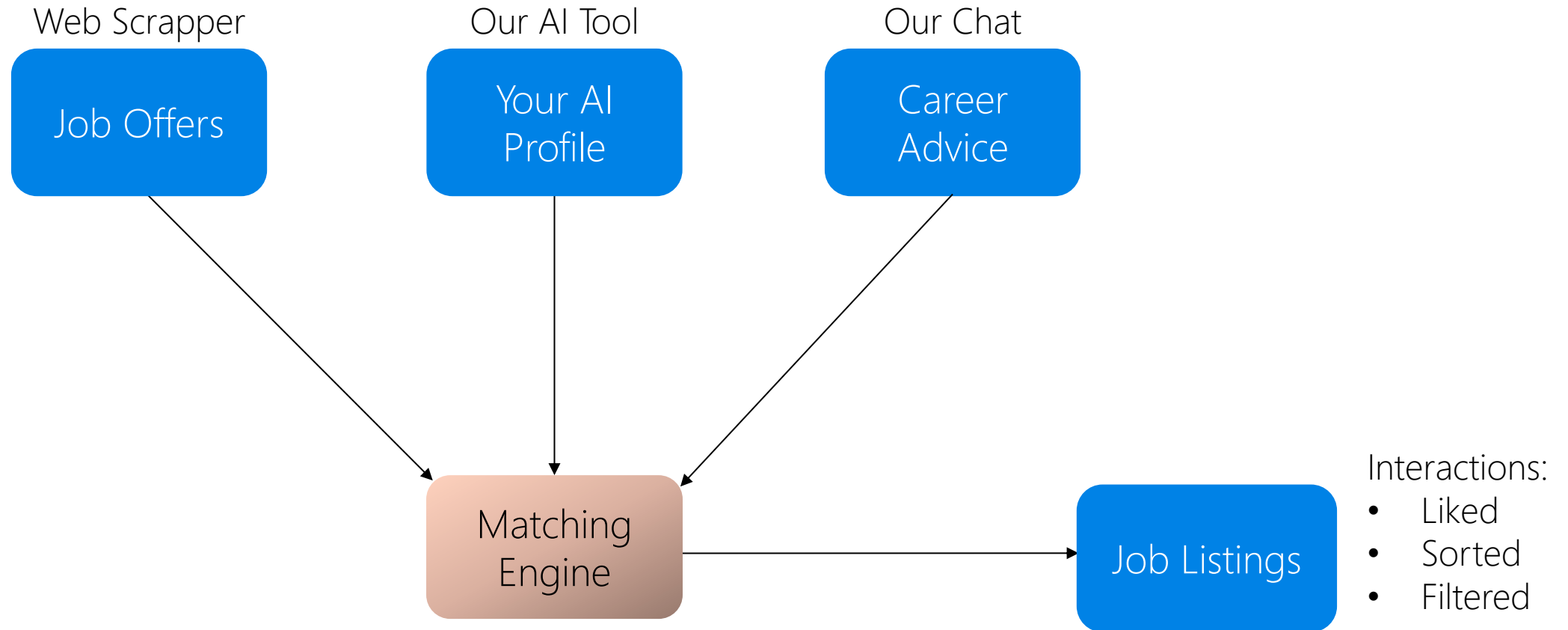
# Explaining the user journey through a figma mockup



# Introducing CareerVision functionalities: CV Analysis



# Introducing CareerVision functionalities: Matching Engine



# A draft of the database structure

## Tabel Structure

**users:** Users of the system

**keywords:** Keywords extracted for / from a userTable

- skills, keywords associated with a user
- links jobs and keywords

**liked\_jobs:** Jobs the user has liked, stores important job details

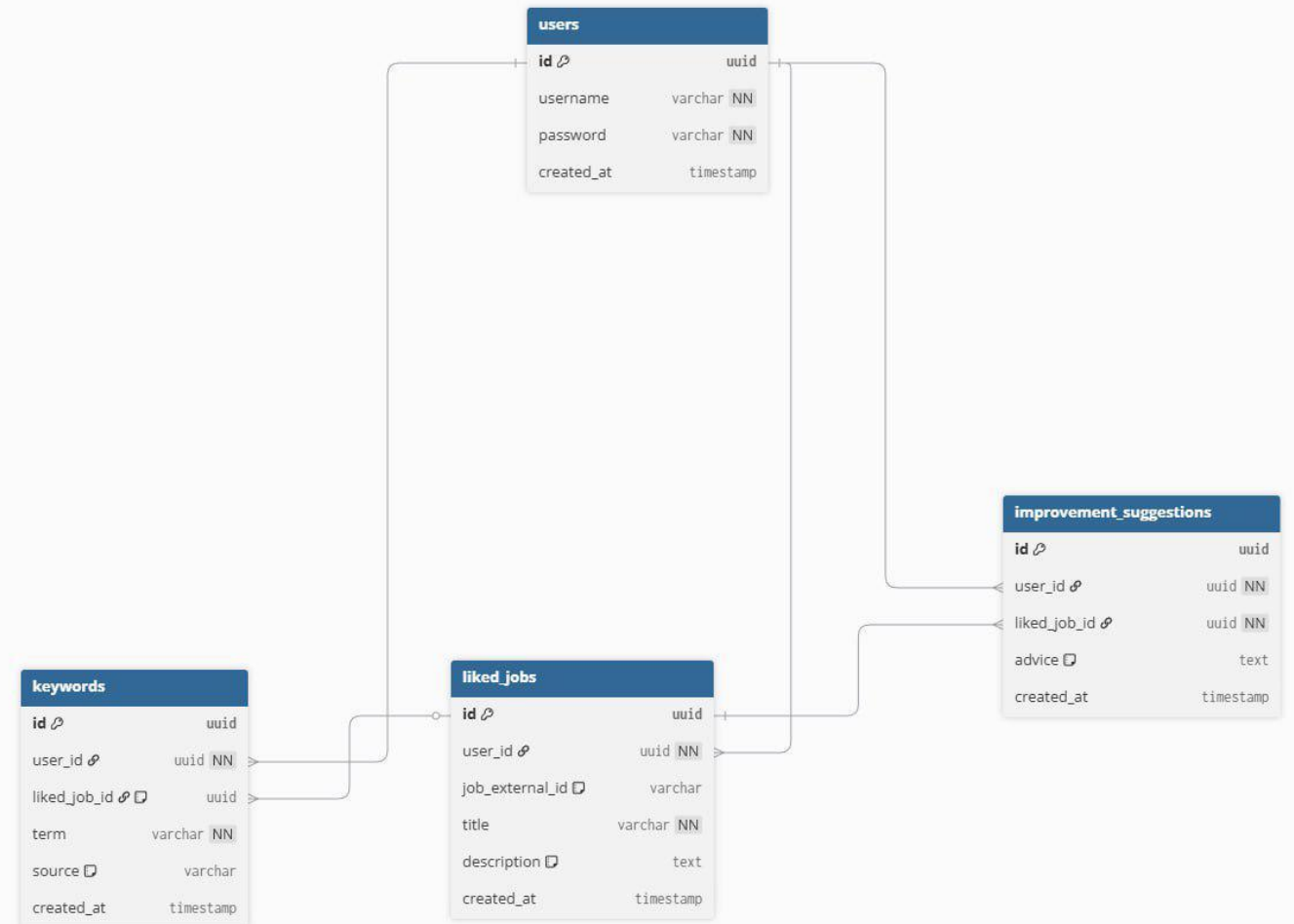
**improvement\_suggestions:**

- links improvement advice to liked jobs

## Data Sources

**CV data:** From users

**Job listings:** From web-scraping



The background is a solid blue color with several large, semi-transparent, geometric shapes (polygons) overlaid. These shapes are in various shades of blue, creating a layered, architectural effect. The shapes are primarily triangular and quadrilateral, with sharp edges and vertices.

# Thank you!

Questions?