



Knut Knut Transport

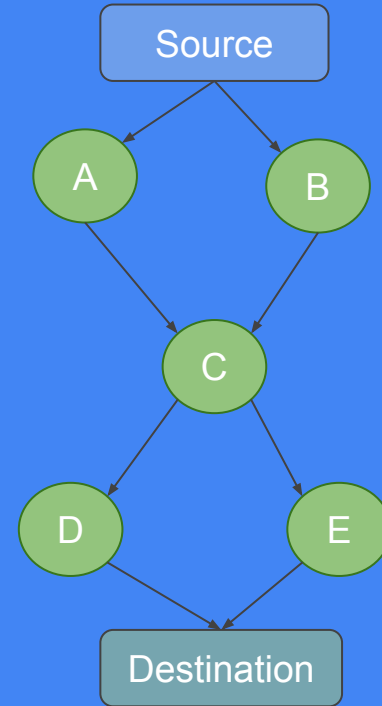
You Knut, we deliver

We deliver
goods from
Source to
Destination.



The solution

To deliver goods we use this map and randomly pick a route:



The team

Delivering the undeliverable



Knut - CEO

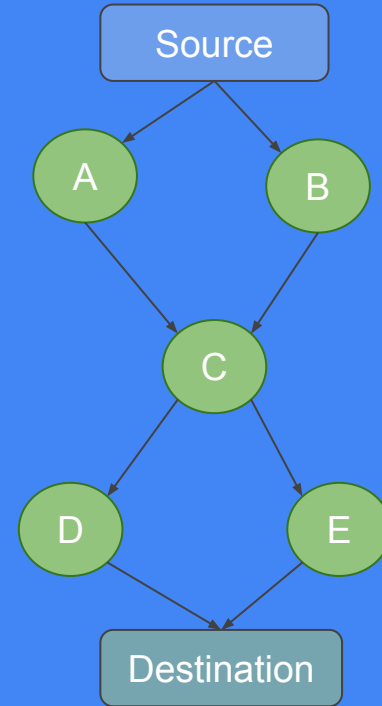
I'm a nice fun and friendly person, I'm honest and punctual, I work well in a team but also on my own as I like to set myself goals which I will achieve, I have good listening and communication skills. I have a creative dirty mind and am always up for new challenges. I am well organized and always plan ahead to make sure I manage my time well.


Opportunities

In Knut Knut we have realized that this random pick-a-route approach might not be the best.

So given the departure time, can we use FAST&FURIOUS AI to make a recommendation on the route?

To deliver goods we use this map and randomly pick a route:



An aerial photograph of a city skyline at dusk or dawn. The sky is a mix of dark blue and orange, with some clouds. The city is densely packed with skyscrapers, many of which are lit up with lights. A semi-transparent dark overlay covers the entire image, making the white text stand out.

The technology: Python, Flask and a presentation (2min).

The product we need

A very simple framework for the app can be found on canvas (knut_knut_app.py)

We also need a estimate on how much time we can save using the app!

Driver sends start time to app.

App recommend optimal route

Driver use the route to perform a efficient delivery



If the car in front of you
drives slow, just Knut
Knut to make it go.

