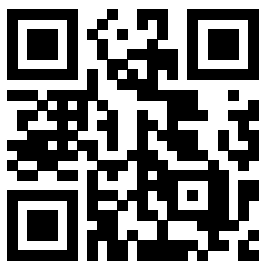
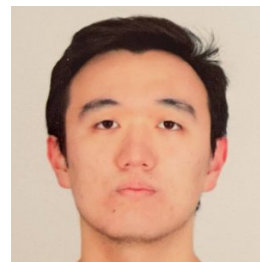


Baktur Murat — Backend-разработчик



⬆ Middle
📍 Казахстан
💰 2 500 USD/MONTH
📅 Полная занятость
☁ Удаленная работа
✈ Релокация
✉ Контакт: geeklink.io/cv-80034



Навыки

Django, JavaScript, Python, React, React Native.

Опыт работы

• Dyphi Inc.

2020.12/2021.01 - Data Scientist Intern

- Developed an algorithm to visualize the human walking acceleration regions data obtained from clients
 - Parsed CSV data and transformed it by applying smoothing techniques
- Tech stack: Python, Django, NumPy, Matplotlib

• Ceeya Inc.

2021.06/2021.10 - Software Engineering Intern

- Implemented a full-featured mobile application for the company from scratch
 - Configured development and production environments on the Android platform
 - Configured the Push Notifications for devices on the Android platform
 - Developed functional mobile pages and corresponding design
 - Deployed the app for initial distribution and testing on the Android platform by generating .APK file
- Tech stack: React Native, TypeScript, AWS Cognito, Pinpoint

• Fitness Labs (Hero's Journey)

2021.10/2021.11 - Junior Software Engineer

- Improved program description page by adding booking page by date and time
 - Implemented a weight description page with corresponding graphs for each training set
- Tech stack: React Native, JavaScript

• Treasurer Co.

2021.11/2022.11 - Junior Software Engineer

- Implemented APIs for order book of Treasurer items
 - Designed the order book of items page on the admin website of the Treasurer
 - Implemented Slack bot which gives the report of daily, weekly, and monthly core activities of the Treasurer
 - Maintaining the business process of Treasurer by analyzing and processing crawled data from trading platforms
 - Implemented a crawler to parse and analyze data on luxury watches and wines from different platforms
 - Maintaining a crawler and script to run every day for getting, cleaning, and updating data every day for our database
- and platform <https://watch.treasurer.co.kr/en/main>
- Implemented an API for getting market depth of wines from Liv-ex with different vintage years

Tech stack: Node.js, JavaScript, React, Python, Nest.js

- **Listly.io**

2022.11 - Software Engineer

- Implemented Listly Whole and Part Multiple tabs feature which gives the power to extract data from all open tabs
- Implemented the functionality of multiple tabs data extraction into a folder
- Deployed the Listly Part Tabs feature to end users with a changed design for the extension page
- Developed API Views for handling requests from the Chrome extension

Tech stack: JavaScript, JQuery, Python, Django

Образование

- **Computer Science**

Korea Advanced Institute of Science and Technology (KAIST)
2018/2022

Обо мне

Я работал во многих стартапах, и могу с уверенностью сказать что могу работать в команде и помогать компании в развитии их продуктов. Готов к новым возможностям и новым проектам, я быстро обучаюсь. Буду рад работать в дружном коллективе