

AIARU MUKHAMEDYAROVA

☎ +8210-9678-6006

🌐 anapimolodec.netlify.app

@ aiaru.mukhamedyarova@gmail.com 🐙 github.com/anapimolodec in linkedin.com/in/aiaru

WORK EXPERIENCE

Punch Digital Marketing Inc.
Web Developer

May 2021 - April 2021
punchkorea.com

- Created and monitored Shopify-based e-commerce stores, working with creation of custom built apps and integration of payment gateways [**Kakao API, Naver API**]
- Created fully customized elements in Shopify [**HTML, CSS, Liquid**]
- Monitored and created WordPress websites, making backups and regular updates, customizing theme [**HTML, CSS, JS**]
- Created headless CMS - building Front End for existing WordPress core [**React.js, Frontity**]
- Created automated Google Spreadsheets [**Python libraries (pandas, bs4, numpy), Google API, WayScript**]
- Created mobile-friendly web pages [**CSS (Flexbox)**]
- Monitored AWS instance, connecting it with SSL [**AWS, PuTTY, FTP**]
- Created customized widgets in Naver Blog [**HTML, CSS**]

EDUCATION

Zero To Mastery Academy
Seoul, South Korea
The Complete Web Developer Course

Aug 2020 - Jan 2021
zerotomastery.io

Seoul National University Language Education Institute (SNU LEI)
Seoul, South Korea
The Korean Language and Culture Program

Sep 2019 - Aug 2020
lei.snu.ac.kr

Korean Advanced Institute of Science and Technology (KAIST)
Daejeon, South Korea
Summer Research Program

Jun 2017 - Aug 2017
kaist.ac.kr

Nazarbayev University (NU)
Nur-Sultan, Kazakhstan
B.S. in Civil Engineering (Full Scholarship)

Aug 2014 - Jun 2018
nu.edu.kz

RESEARCH EXPERIENCE

School of Science and Technology, Nazarbayev University, Nur-Sultan, Kazakhstan

Feb 2018 - Aug 2018

- Conducted finite element simulations on beams under axial loads using ANSYS Mechanical.
- Completed writing manuscript on "Modeling and Simulation of Graphene Structures for Mechanical Measurement of Pressure and Applications of Actuators", August 2018

Soil Dynamics Lab, KAIST, Daejeon, South Korea

Jun 2017 - Aug 2017

- Participated in shaking-table earthquake simulations, geotechnical centrifuge modeling under the research topic "Geotechnical Centrifuge Modeling to simulate buildings under earthquake".

SKILLS

Programming Languages: **Python, JavaScript(ES6), Liquid**
Technologies, Frameworks, and Interfaces: **React.js, Gatsby, Node.js, Git, HTML5, CSS3, WordPress, Shopify, Frontity, AWS, DigitalOcean, Google API, Kakao API, Naver API, ANSYS, AutoCAD**
Languages: **English (fluent), Korean (advanced), Russian (native), Kazakh (native), Turkish (elementary)**

ACHIEVEMENTS & QUALIFICATIONS

Test Of Proficiency In Korean (TOPIK): Level 5	2020
GRE: 318 (163/155), essay 4.0; IELTS: 7.5/9	2017
Best Poster Award at "Fourth Korea-Kazakhstan International Seminar for Industrial Development"	2017
Bronze Medal at Katev Bilim Olympiad (Republic Mathematics Olympiad), Kazakhstan	2012