Miras Kabdygali

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Web: https://mkab2000.github.io/portfolio

EDUCATION

Korea Advanced Institute of Science and Technology

Bachelor of Technology - Computer Science

Daejeon, Republic of Korea August 2017 - Present

Courses: Data Structures, Introduction to Algorithms, Machine Learning, Introduction to Databases, Programming Language

SKILLS SUMMARY

• Languages: Python, JavaScript, HTML, CSS

• Tools & Frameworks: Git, AndroidStudio, Blender 3D, MySQL, Unity, Adobe Photoshop

• Soft Skills: Attention to detail, Writing, Problem Solving, Teamwork

PROJECTS

- Immi (Android Application): Open source android application aimed for people in search of migrating to other countries. Daily updated database of thousands of cities with estimated costs of living/traveling, daily food/gas expenses, crime rate safety indexes, etc. Tech: Kotlin, Android Studio (November '18)
- Glitchbound (Unity Game): Unity based first person game seeing to take player across disorientating puzzle adventure navigating non-Eucledian space using outside of the box thinking. Tech: Unity, C# (December '20)
- WAAT (Chrome extension): A website user experience evaluation tool, aimed at raising general awareness of the accessibility of web-pages, and endorsement of owners towards better user interfaces. Tech: Javascript, HTML, CSS (November '21)
- Minesweeper (Web-page): A fully functional minesweeper game with a minor twist a conventional coloring scheme is replaced with mono-colored numbers which change whenever a number has a correct number of flags around them. Tech: Javascript, HTML, CSS (March '23)

Honors and Awards

- Republican Mathematics Olympiad: Bronze January 2015; Silver January 2016; Bronze January 2017
- International Zhautykov Olympiad: Bronze February 2016, 2017
- Moscow Mathematical Multiathlon: 1st Place November 2016
- International Tuymaada Olympiad: Silver July 2016
- Leonard Euler Mathematical Olympiad: 2nd place February 2014
- Silk Road Mathematical Olympiad: 3rd Place March 2016
- International Mathematics Competition: Bronze July 2014

CERTIFICATIONS

- Responsive Web Design: March 2023
- Javascript Algorithms and Data Structures: March 2023

Other Areas of Expertise

- Photoshop:
- Clip Studio Paint: