Omurzak Keldibekov

Student

Good in software designing and integration with intuitive problem-solving skills.

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EXPERIENCES

• Web Developer Intern at Eötvös Loránd University, Media & Educational Informatics department

o Creating a web surface connecting and scheduling different online activities of TeT lab.

PERSONAL PROJECTS

- Survey Storage and NPM package form generating web service with shared POST API.
 - MERN stack application, with JWT, Bcrypt dependencies. (project on my Github)
- Smart Journey search engine to find cheapest combination of multiple flight tickets.
 - React application, tested on Jest testing library. (project on my Github)
- Space ship android game app, implemented on Unity platform on C#.

EDUCATION

- Computer Science at Eötvös Loránd University in Budapest. (2017-Present)
 - Algorithms and Data Structures
 - Object Oriented Programming on Java and Python
 - Software Development
- International Kyrgyz-Turkish High school "Semetey" in Kadamjay, Kyrgyzstan. (2012-2017)
 - Mentoring to Arduino and Robotis Bioloid for freshman developers.
- Piano course at Music School named after Shubin and B. Omurzakova. (2010-2015)
 - Obtained Piano and Solfeggio course certificates.

CERTIFICATES

- MERN stack and Software Engineering certificates.
- 2 times "Line Follower" Robot Competition First place (Gold) certificates in Arduino (2017).
- 3 Robot Competition Certificates, Second place (Silver) and Third place (Bronze) (2017).
- Received Grand to participate in "Space Camp Turkey".

SKILLS

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English – Full Professional Proficiency
Russian – Native or Bilingual Proficiency

Kyrgyz – Native or Bilingual Proficiency

Programming skills

HTML
CSS
JavaScript
React
Jest
Node
Python
C++
Java
SQL

Personal skills

Creative
Communicative
Adaptive
Independent
Team Work

INTERESTS

Web Development

Java/C++/Python Developer

Software Engineering

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