BAVARKHAN YESBOL

Kazakhstan, Nur-Sultan

www.github.com/yestannn ⋄ yestan3141@gmail.com

EDUCATION

Astana IT University, Nur-Sultan   *Sep 2019 - Present*
B.S. in Computer Science

Pavlodar "Bilim-Innovation" High School   *Sep 2014 - Jun 2019*
Secondary Education
GPA: 4.75/5

TECHNICAL SKILLS

Programming languages	Python, C++
Databases	MySQL, PostgreSQL, Google Drive,Google Sheet API
Back-End	PHP
Front-End	JavaScript, HTML, CSS, Bootstrap 4, Ajax-JQuery
Google API-s	Google Drive API, Google Sheet API
	gTTS (Google text to speech), Google Classroom API
API-s	Selenium (Web Drivers), Speech Recognition
Data-Analysis	Numpy, Pandas, Matplotlib

PROJECTS

Online Shop - co-founder (database programmer)

- Built using **Google Drive API** and **MySQL** to work with database and to store data
- USE **Python3** and **PostgreSQL** to manipulate data by **python-telegram-library**

Design of University web-page   https://aituabitu.github.io/

- Bootstrap 4, JavaScript, HTML5

Waiter Bot - telegram bot   https://t.me/RestaurantAstanaBot

- Developed a bot to order meal in restaurant
- Built using **python-telegram-library** and **PostgreSQL** to store data
- Built using **Google-Drive API** and **Google Sheet API** to store menu data

Voice Assistant   https://github.com/yestannn/voiceassitant

- Built using **Speech Recognition** and **gTTS** to work with speech
- Built using **Selenium** to work with web-sites

Database for shop

- Built using **Google Drive API** and **Google Sheet API** to work with database and to store data

HONORS AND AWARDS

National Olypiad,Physics *Jan 2018*
- Bronze Medal. 20+ participants.

Phystech.international, Physics *Dec 2018*
- Silver Medal. 10000+ participants. 100+ countries

Phystech.international, Math *Dec 2017*
- Bronze Medal. 8000+ participants. 100+ countries

ACTIVITIES

Physics club *2014 - 2019*
- Was an active member of physics club.
- Competed and won around **10** certificates and meadals in physics competitions.
- Conducted over **15** trainings and lectured various topics in applied physics for junior members of that club.
- Solved over **3500** problems in applied physics.