

# ALYONA KARMAZIN

Proficient with a wide array of scripting languages and multimedia web tools. Fast learner, hard worker and team player skilled at writing well-designed, and efficient code using current frameworks and best practices in Web and Game development.

1355 East 18th street Apt5C, Brooklyn NY 11230 (347) 557 - 6161 alyona.karmazin@gmail.com Portfolio: alyona.karmazin.me

Languages: Fluent in Russian

## **Experience**:

November 2013

Freelance

- Now

Graphic and motion design

Create graphic and motion graphics, photography.

June 2013

**Alatau Invest Construction** 

- March 2014 Graphic Designer

Conducted market research.

Coordinated, planed and contributed at trade shows and special events.

Created new print design and ad design for the company.

April 2012

TimeAnimation Studio

- June 2013

Graphic and Motion Designer

Created motion graphics and designing 3D (low poly) elements. Post production for TV programms.

Keying, color correction, and constantly learning new thinas.

# **Education:**

Expected grad. Dec 2020

Computer science

Hunter College

Bachelor in Science

2018 Multimedia Programming and Design

Borough of Manhattan Community College

Associate in Science

2013 Graphic Design

Kazakh Leading Academy of Architecture and Civil Engineering

Bachelor in Art

2008

Advertising design

College of Architecture and Civil

Engineering

Associate in Art

## **Proficiencies:**

## Graphic tools

Lightroom, Photoshop, After effects, Premier pro, Illustrator, Blender, 3D

## Photography, Graphic design, UX and UI

DSLR camera color, composition, layout and typography

#### **Programming**

JS (p5.js, p5play.js, jQuery) Node.js, C#, Java

## Web programming

HTML5, CSS (SASS), CommonJS

#### Game engine

Unity, Unity VR

## Achivements:

#### Competitions

The Game Awards 2017 - participant Unity Humanity Challenge 2019 participant

#### Hackathons

Anthrohack 2018 **BO GIRLHACKS Spring 2018** 

## Presentations

BARS Research Symposium 2018: Presentation of VR game and and research project.