

# PROJECTS

## Mobile App - Turtle Squad Google Play: 4.82/5 ★

Addictive adventure game based on “The 12 Labors Of Hercules”.

Starring cute but dangerous turtles. Built on Unity Engine (C#), multiple levels, in-app purchases, and ad-supported game rewards.

## Mobile App – Rollocoball Google Play: 4.35/5 ★

A 2D tap and play game that challenges the player's reaction skills.

Inspired by the idea of roller coasters in New York, Las Vegas and Los Angeles. Built on Unity Engine (C#).

## Web App – Colors <https://colorappfront.herokuapp.com>

An easy web app that helps designers to isolate specific colors in their images. Built with React, Node.js, and Express for detecting dominant colors on uploaded images.

# EXPERIENCE

Sep 2017 – May 2018 (8 Months)

*Partner Business Manager* at **Hewlett Packard Enterprise**  
Moscow, Russia.

Established relationships with partners at all organization levels including senior executives. Increased number of Silver partners by 10%. Increased HPE offerings of five partners’ businesses by 50% in revenue.

July 2013 – July 2016 (3 Years)

*Blaze Developer* at **Citibank** Moscow, Russia.

*(Decision Support System For Credit Approval)*

Improved employees’ productivity by 20% by releasing an automatic data converter. Integrated a Russian Credit Decision platform into a global credit platform (160+ countries).

April 2008 – Feb 2011 (3 Years)

*Software Developer* at **CMA Small Systems AB** Moscow, Russia.

Software development for MICEX Settlement House (Electronic Settlements System). Optimized SQL queries. Technically supported on site (30+ financial organizations).

# RAVSHAN ARTYKOV

✉ [ravkart@gmail.com](mailto:ravkart@gmail.com)

☎ 310-227-9274

🏠 [ravarty.me](http://ravarty.me)

🐙 [github.com/RavArty](https://github.com/RavArty)

📍 670 Kelton Ave

Los Angeles, 90024

# PROGRAMMING SKILLS

Expert fluency in: JavaScript (ES6),  
ReactJS, Redux, NodeJS, ExpressJS,  
Docker, SQL, Java, C#, Swift,  
Python, Unity Engine, Git

# EDUCATION

## Moscow Engineering & Physics Institute

June 2010 Graduate | Bachelor of Science.

**Majors:** Computer Science and Applied  
Mathematics

**Coursework:** Systems and Applications  
Software, Unix Administration,  
SQL-programming, Data Networks

## UCLA Extension

Systems Analysis Certificate

Sept 2019 Graduation Date

Coursework: JavaScript, AWS, Python,  
Java

# FUN FACTS

- Formula 1 fan and volunteer
- Lived in 3 countries (2 continents)
- Can cook a traditional Uzbek fried rice - plov aka “King of Meal”
- Can do a backflip