



# Dinara Khubieva

Friedensstr. 1, Offenbach, Germany

Portfolio <https://dinarah.github.io>

Email: [khubieva.dinara@gmail.com](mailto:khubieva.dinara@gmail.com)

## Junior Web Developer

### Profile

A fast learner offering the ability to assess an organization's needs and create a complementary, robust web presence. Experienced in all 5 stages of the web development process including: information gathering, planning, design, development, testing, delivery and maintenance. I'm proficient in Web Development and specially Single Page Application Development.

### Technical Skills

Web Languages:

- HTML5
- CSS
- JavaScript

Web Frameworks and Libraries:

- AngularJS
- React
- Bootstrap
- JSON
- ngCart, ngDialog, Lodash

Familiar with the following technologies:

- Sass
- MySQL
- MongoDB

Software Development Tools:

- Git
- VirtualBox

Operating Systems used for development:

- Windows, Linux, macOS

## Practical Experience

### Product Website / Single Page Application

Main Frameworks and libraries: React, Bootstrap

- Uses Bootstrap for the grid system and responsiveness
- Single Page Application. Uses React router
- Page to buy the product with PayPal and Credit Card

Live Demo: [https://dinarah.github.io/Product\\_website/public/](https://dinarah.github.io/Product_website/public/)

Source code in GitHub: [https://github.com/dinarah/Product\\_website](https://github.com/dinarah/Product_website)

### Online Jewellery Store / Single Page Application

Main Frameworks and libraries: AngularJS, Bootstrap

- Fully Responsive. Uses Bootstrap for the grid system
- Single Page Application. Uses partials and router from AngularJS
- Uses ngCart for the Checkout and Cart
- Uses ngDialog for notifications
- Uses Lodash for sorting and grouping the products

Live Demo: [http://dinarah.github.io/Online\\_store/public/](http://dinarah.github.io/Online_store/public/)

Source code in GitHub: [https://github.com/dinarah/Online\\_store](https://github.com/dinarah/Online_store)

### Recipes Catalog / Single Page Application

Main Frameworks and libraries: AngularJS, Bootstrap

- Fully Responsive. Uses Bootstrap for the grid system
- Single Page Application. Uses partials and router from AngularJS

Live Demo: [https://dinarah.github.io/recipe\\_website/#/bakeries](https://dinarah.github.io/recipe_website/#/bakeries)

Source code in GitHub: [https://github.com/dinarah/recipe\\_website](https://github.com/dinarah/recipe_website)

## Trainings

### Try Git Online Course

June 2016

Online course from [www.codeschool.com](http://www.codeschool.com)

### Try SQL Online Course

June 2016

Online course from [www.codeschool.com](http://www.codeschool.com)

### Learn and Understand AngularJS

January – March 2016

Online course from [www.udemy.com](http://www.udemy.com)

### JavaScript – Understanding the Weird Parts

December 2015 – February 2016

Online course from [www.udemy.com](http://www.udemy.com)

### Shaping up with AngularJS

September – October 2015

Online course from [www.codeschool.com](http://www.codeschool.com)

## **The Complete Web Developer Course**

August – November 2014

Online course from [www.udemy.com](http://www.udemy.com)

## **Education**

### **State World Languages University, Tashkent, Uzbekistan**

2005 - 2009

Bachelor Degree

Faculty of English Philology, English Language Teaching Education Program

### **Gymnasium N° 1, Zarafshan, Uzbekistan**

1994 - 2005

## **Work Experience**

### **Salesperson, Consultant**

Mobile retail store, Kazan, Russia

February 2012 – September 2012

- Consulting customers about mobile and Internet offers at the market;
- Providing customer service;
- Promoting products and services.

### **English Language Teacher**

Primary school N°186, Tashkent, Uzbekistan

September 2009 – June 2010

- conducting lessons of English language

### **Peer Educator**

October 2007– August 2008

Population Services International, Tashkent, Uzbekistan

Drug Demand Reduction Program in Uzbekistan

- conducting trainings throughout schools and universities;
- raising awareness of healthy lifestyle among young people

## **Languages**

English: Fluent

German: Pre-Intermediate

Russian: Native

## **References**

Projects at GitHub <https://github.com/dinarah>