



## **Lopata Andrey Summary:**

- Date of Birth: 28.11.1989.
- Kharkov, Ukraine.
- Current job – Automation QA at ValorSoftware.
- English: Intermediate.

## **Contacts:**

- Phone :+3 8 (068) 619-31-65
- Mail: [andrwhat89@gmail.com](mailto:andrwhat89@gmail.com)
- Skype: Andrwhat89
- Github: andreypata-gh

## **Work experience:**

- 1. ESHKO as Front-end Developer. (01.09.14-20.01.15):**
  - Used in work: JavaScript, JQuery, HTML, CSS, Photoshop\Gimp.
  - Responsibility: Adding new features to the main site, adding dynamic effects, creating emails.
- 2. Freelance as Front-end Developer. (15.02.15-10.12.16):**
  - Used in work: JavaScript, JQuery, Bootstrap, HTML, CSS, Photoshop\Gimp.
  - Responsibility: creation dynamic web-pages, validation forms, charts, AJAX requests, LocalStorage.
- 3. GillieSoftware as Automation QA (01.02.17 – 06.09.17):**
  - Used in work: Java, JavaScript, Git, GitLab, GitKraken, JMeter.
  - Responsibility: Creating Automation tests for web-application from scratch using Java and JavaScript. Testing API by JMeter.
- 4. ValorSoftware as Automation QA (06.09.17 – 24.01.19):**
  - Used in work: TypeScript, Angular 2\4, Protractor, Jasmine, Karma, Git, Postman, experience with NGRX \Observables\ Agile methodologies.
  - Responsibility: Automation test case creation and execution.
  - Extending and maintain of existing testing framework.
  - Writing unit tests. Writing API tests.

## **Education:**

- 01.09.07-15.02.13 National Technical University Kharkiv Polytechnic Institute Specialist Electrical-Engineer, Building machine faculty.
- 10.04.14-01.08.14 Courses from NTU "KPI". Direction – Java Core.
- 10.06.16–01.09.16 Courses from Epam Systems. Direction - Front-End(html,css,javascript).

## **About myself:**

In spare from work time - I visit the gym, similarly divide this fascination with quiet rest in a theater or in the company of board games. From reading give preference technical literature. I consider my strong side is - the ability to find a common language with any type of people.