Романовець Дмитро

QA ENGINEER, 38 000 ГРН.

↻ 24 квітня   📍 Місто: Київ

Вік: 37 років

Режим роботи: повний робочий день, віддалена робота, часткова зайнятість

Категорії: IT, WEB фахівці

Увійдіть або зареєструйтеся на сайті як роботодавець, щоб бачити контактну інформацію.

Опис

Phone: 0969971346

Email: romanovetsdm@gmail.com

Linkedin: linkedin.com/in/dmytro-romanovets-4148201a9

Summary

I am a QA engineer with 2 years of experience in web and mobile testing. My qualities such as communication, stress resistance and the ability to prove allow me to work well in a team.

Skills

English Proficiency: Intermediate

Certificate: prnt.sc/lS7-yuL9CPqe

Test Management Systems: TestRail

Bug Tracking Systems: JIRA

OS: Windows

Technologies: HTML5, CSS3, JavaScript

Development tools: Visual Studio Code

Education

2019-2020 – Training Golt courses "Front-End developer"

Description: Learning HTML, CSS, Cross-browser compatibility, layout methodology, JavaScript, arrays, functions, objects, declarative and imperative programming, OOP (basics), events, asynchronous JavaScript, client-side data storage, application modularity

2004-2010 – National aviation university

– **specialty - system of aeronautical service**

– **qualification – master**

Additional Information

Professional interests: Reading of professional books and Web-sources (articles, professional courses, YouTube, etc.),

learning English

Work Experience

Company - JAM-Tech - Software Development Company

Duration – 06.2022 – until now

Role – QA engineer

Project description

- Testing experience from 1.9+ years:
- Jira, Test Rail, DevTools, PostgreSQL, Postman, Swagger, Figma;
- Creation/updating of test documentation: bug reports (JIRA);
- Functional and non-functional testing, black and gray box testing, smoke testing, regression testing, ad-hoc testing, exploratory testing, cross-browser testing, UI/UX testing, etc.;
- Review and evaluate the implementation of new features.

Company – Ukrainian State Air Traffic Service Enterprise

Duration – **04.04.2012 – 2022**

Role – **engineer, operative staff**

Project description

The main task was to ensure high-quality radio communication between the dispatcher and the aircraft crew.
Troubleshooting was performed using error codes, as well as in the hardware of equipment and communication nodes.
Compilation of a "Problem Report" of equipment and resolution of problems with manufacturers.