

# Filip Kwiatek

Software tester



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🌐 <https://github.com/Filip-Kwiatek>

## Education

Wroclaw University of Environmental and Life Sciences.

📅 2019 - 2022

## Languages

### English

Level B2, upper - intermediate

### Spanish

Level A1, basic

## Certificates/Training

### Certificate ISTQB Certified Tester

Obtaining a certificate of knowledge in the field of software testing.

### INCOAcademy course

Three-month FullStack programming training (JavaScript, NodeJs, React, and MySQL).

### Get Into Tech course

Three-week training in HTML, CSS, basic SEO, and WordPress panel.

### Basics of Internet Marketing course

One-week course introducing SEO (website optimization).

I agree to the processing of personal data provided in this document for realising the recruitment process pursuant to the Personal Data Protection Act of 10 May 2018 (Journal of Laws 2018, item 1000) and in agreement with Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation).

## Work Experience

### Software tester in Lionbridge Poland

September 2022 - present

#### Responsibilities:

- Conducting manual tests for new software functionalities, including confirmation, regression, exploratory, acceptance tests and dynamic testing.
- Working with tools such as Jira and Confluence.
- Creating test scenarios and test cases.
- Reproducing errors reported by users.
- Preparing reports on conducted tests and reporting identified defects.
- Working in the SCRUM methodology using a Kanban board.

#### Skills and used tools:

- ISTQB - knowledge of ISTQB issues.
- Jira - bug reporting, task management, Kanban board handling, basic knowledge of Jira Query Language.
- HTML - creating web pages using semantic tags, integrating HTML with CSS and JavaScript, creating navigation menus, creating HTML forms, creating hyperlinks.
- CSS - selecting HTML elements using CSS, understanding cascading styles, using FlexBox and PixelPerfect.
- JavaScript - integrating JavaScript with HTML, real-time HTML content modification, event handling on web pages, creating and manipulating objects.
- Basic knowledge of the following tools: MySQL, Postman, jQuery, Relational Databases.

#### I'm learning:

- React - creating components and managing component state, using routing, responding to user-triggered events.
- Cypress - basic knowledge of automated testing.