

VERIFIED CERTIFICATE OF GRADUATION

JANUARY 30TH 2024

Dovilė Espinoza Jiménez

has successfully completed the
Automation QA engineer program.

14-week program, 140 hours



Andres Gavriljuk, CEO

LEARNING OUTCOMES

- Visual Code Studio using for writing code;
- Git and Github introduction;
- Introduction to the User Interface automation tools;
- Cypress basics for automation testing;
- Executing automation tests in the local environment;
- Object-oriented programming (OOP) fundamentals;
- Javascript fundamentals;
- Using OOP for Cypress tests;
- Introduction to the CI/CD;
- Orchestrating tests in Cypress;
- Debugging with IDE;
- API testing fundamentals;
- Introduction to the Front-End and Back-End architectures;
- Introduction to the networking fundamentals;
- Postman API testing fundamentals;
- Creating Postman collections;
- Executing Postman API testing.

ACHIEVEMENTS

Hours spent working on projects: **165 hours**

Completed projects:

- Project #4. UI testing automation fundamentals
- Project #5. Javascript and advancing Cypress knowledge
- Project #6. API testing using Postman

Verify at cerebrumhub.com/verify.

Cerebrum Hub has confirmed the identity of individual and their participation in the course.