

Marius Guei

A recent graduate of Makers Academy looking for an exciting junior developer role in an innovative environment to support my learning and growth as a developer. I enjoy the opportunities of a new working environment, and my learning and intelligence can grow with time and experience. "Growth mindset"

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PROJECTS

Schej: <https://github.com/MariusGG/SchejFrontend> / <https://github.com/MariusGG/SchejBackend>
This web app allows Users to create shifts, swap shifts with others of the same organisation and create emergency shifts.

Stack: React, Ruby on rails, PostgreSQL, SQLite. Test: Jest, Enzyme, Cypress, Rspec

Gilded_rose: https://github.com/MariusGG/Gilded_rose

Refactoring nested if-statements, repetitions, very long and complicated hard-coded strings, and small operations.

Bank tech test: <https://github.com/MariusGG/Bank-test>

A command-line application to model a bank account. Handles deposits, withdrawals, and prints bank statements. Used test-driven development and object-oriented design.

Diagramming: <https://github.com/MariusGG/Diagramming>

Diagrams of user interaction

EXPERIENCE

Makers, London — Full Stack Developer
SEPTEMBER 2018 - PRESENT

Makers Academy is a 16-week intensive software bootcamp. I've enjoyed having my perceptions challenged about how code should be written and can't wait to put my skills into practice. Training as a developer at Makers has improved my systematic problem-solving abilities. I learned software development fundamentals using Ruby, and delivered full stack web applications using Ruby on Rails. I have experience using version control throughout my projects at Makers.

Languages: Ruby, JavaScript, Python, SQL, HTML, CSS

Frameworks: Sinatra, Express, Rails, React, Node

Testing: RSpec, Capybara, Jasmine, Cypress.io, Enzyme, Jest, Detox

Processes: OOP, TDD, BDD, Agile, Extreme Programming, Pair Programming

Version Control: Git, GitHub

Brent Specialist Academy Trust, London — Teaching Assistant
OCTOBER 2016 - JULY 2018

Worked as a member of a diverse team of teaching staff, planning and delivering creative lessons tailored to children's wide-ranging learning difficulties. Directed colleagues in the absence of the Class Teacher.

Highgate Harriers Athletics Club, London — Lead Athletics Coach
SEPTEMBER 2014 - PRESENT

Responsible for planning and overseeing training for junior athletes, including several promising young people who have won medals and titles across a range of disciplines at Regional, National and European Championship levels.

STRENGTHS

Communication

I enjoy working in teams, and good communication within a team is essential for productivity and happiness in the workplace. Teams need to communicate well and frequently - while pairing, in stand-ups and retros, and online. If I spot a breakdown in communication, I'll try to fix it. I developed strong communication skills working in special education, where clear, concise communication was vital.

Quick learner

I relish opportunities to learn, not just in programming but in all aspects of life. I find that I learn best by doing. I have learned a lot from creating new projects, always approaching these with an optimistic can-do attitude. I'm a strong believer in having a growth mindset; new skills can be developed through dedication and hard work. Example of this was when I learned foundation Makaton, to provide a means of communication to pupils who cannot communicate efficiently by speaking.

Able to motivate others

I have a proven record of motivating others, as a coach for some of the most talented athletes in the Highgate Harriers Athletics Club, including one who holds national and world records in long jump and high jump. I lead by example: I dedicated myself to studying programming in my spare time, around a full-time job in education and evening and weekend coaching commitments.

LANGUAGES

- Ruby
- Javascript
- Python
- SQL
- HTML/ CSS/ SASS

FRAMEWORKS

- Ruby on Rails
- React
- JQuery
- Node

EDUCATION

Makers

Intensive course - London | 2018

Developing dynamic SPA using React
Deploying software applications,
Using agile methodology,
SOLID principles of Object-Oriented Design,
Problem solving skills

Javascript

Birkbeck University - London | 2018

Develop dynamic web pages using JavaScript
Data types, Variables, Arrays,
Conditionals, Iteration, Functions, etc.
Input (forms), Navigation, Event-handling
Document Object Model, and JQuery

Advanced Web Authoring

Birkbeck University - London | 2018

Libraries, Stylesheets, Templates
Standards: HTML5, CSS3
Semantic structure
Validation, Accessibility and
Browser compatibility testing

Intro to Computer Science - Online Course

Udacity | 2017

Python
Computer science concepts
Computer science basics

Keywords: Javascript, Ruby, Python, SQL, Node, React, Ruby on rails, Native, HTML5, CSS, CSS3, OOP, MVC, Design Patterns, ES6, PostgreSQL, Jest, Rspec, Enzyme, Cypress, ESLint, CI, Travis, Heroku, Git, Version Control