

Avigdor PARTOUCHE JUNIOR DEVELOPER

Fullstack web developer, having developed several projects in C#/VB.NET, PHP and Javascript. Passionate about coding and science in general, I'm curious and eager to learn new things. Today, I want to join a caring and dynamic team.









in avigdor-partouche

github.com/Rodgiva

Skills

.NET	
HTML/CSS	
Javascript	
PHP	
Database	

Languages

French	
Hebrew	
English	

Hobbies

Robotics / Electronics Modelisation / 3D Impression Smithy

Sport

Experiences

Internship, Kubiweb, Dardilly France

October 2019 - November 2019

Redesign of a CRM from a project in procedural PHP

- PHP Symfony, Bootstrap, Javascript and MySQL
- Analysis of the initial code, and implementation of the architecture (Merise and UML)

Cooperative Training Course, Acta Assistance, Limonest France

September 2016 - February 2018

Project owner (6 month)

- Writing documentation: application use cases
- Testing applications within the project management team: writing test procedures, bug reports

Development department (1 year)

- VB.NET, ASP.NET, LLBL, SQL Server, Telerik
- Development of management web applications for the company's internal services

Internship, Alter Systems, Lyon France

June 2015 - July 2015

Added features to a web application

- C#, ASP.NET, JQuery
- Analysis of the project in MVC architecture
- Writing of an algorithm that reads the structure of word files in order to retrieve the structure of the table of contents
- Management of the summary of the selected word file (front display + selection checkbox)

Internship, Lorge Imprimeur, Vénissieux France

January - February 2015

Development of a web application

- PHP, native JavaScript, Linux environment on a Raspberry machine
- Development of a contact management application in "Web 2.0": use AJAX methods

Internship, Ufolep, Lyon France

May – July 2014

Development of a management web application

- Procedural PHP, MySQL, HTML, CSS
- Setting up the structure of the database, managing data via the application
- User rights management
- Use of Agile methods (work in pairs)

Academic background

2018 – 2019	M2i Formation (Application Designer Developer, Degree level)
2013 – 2018	EPSI School of Computer Engineering
2012 – 2013	First year of Physics-Chemistry degree, Claude Bernard Lyon 1 University
2011 – 2012	Scientific High School Diploma, Edouard Herriot High School