

Carlos Garcia

<http://carlosrodrigo.github.io>
carlosrodrigocrcg@gmail.com | +55 81 99112.5885

EDUCATION

UNIVERSITY OF VERMONT

BS IN COMPUTER SCIENCE

Aug 2014 - May 2015 | Burlington, VT
GPA: 3.86 / 4.00

FEDERAL RURAL

UNIVERSITY OF PERNAMBUCO

BS IN COMPUTER SCIENCE

Feb 2012 - Dec 2016 | Recife, PE
Thesis: Coherent Single-Document
Summarization based on Deep NLP
GPA: 3.36 / 4.00

LINKS

Github:// [CarlosRodrigo](#)
LinkedIn:// [Carlos-Garcia](#)
YouTube:// [Rodrigo Garcia](#)

COURSEWORK

UVM

Machine Learning
Data Mining
Mobile Apps Development
Web Development

UFRPE

Software Engineering
Object-oriented Programming
Algorithms Design
Web Services

SKILLS

PROGRAMMING

Proficient:

Java • Python • C# • MySQL/SQL Server

Git • HTML5 • CSS • JavaScript • \LaTeX

Experienced:

Android • Node.js • Ruby • PHP

Familiar:

iOS • Swift • Shell • MongoDB

Frameworks:

ASP.NET • Rails • Bootstrap

LANGUAGES

Fluent English, Native Portuguese

EXPERIENCE

SUATI | SOFTWARE ENGINEERING INTERN

Sep 2015 – Pres | Recife, PE, BR

- Software development, planning, code design and review mainly in C# using the .NET framework and WCF.
- Worked with Agile development, Sprints Review, Planning and Daily Meetings in order to maximize the team's productivity.
- Collaborated to the main product in the organization understanding user requirements and translating it to code.

STATE STREET | SOFTWARE DEVELOPER INTERN, SUMMER 2015

June 2015 – Aug 2015 | Boston, MA, USA

- Acted as a Full-Stack developer and team member using SCRUM in a fast-paced environment.
- Helped migrate a hedge fund legacy application to a brand new one implemented in Java.
- Implemented continuous integration to the software development cycle using Jenkins-CI

FAST | SOFTWARE DEVELOPER INTERN

Feb 2014 – Aug 2014 | Recife, PE, BR

- Software development, coding and debugging using primarily ASP.NET MVC 5 Framework, Bootstrap, HTML, CSS and JQuery for commercial clients and for own company's projects.
- Worked on various ASP.NET projects and built test releases of those projects after their respective sprints.
- All code was reviewed and perfected before pushed to production.

PROJECTS

HELPER | OPEN SOURCE CONTRIBUTOR & TEAM LEADER

Nov 2014 – May 2015 | Burlington, VT, USA

- Mobile app that helps doctors to figure it out quickly patient information and problems by looking at nice visualizations such as the patient human body model.
- Designed and implemented RESTful API on webservice and the connection with the MySQL database.
- Wrote the model classes on the app and the HTTP requests and parsing using JSON.

AWARDS

2015	3rd/10	UVM/State Street Hackathon
2014	Award Winner	UVM CS Fair
2014	CSF recipient	Science Without Borders scholarship
2013	PIBITI recipient	Undergraduate assistant recipient