

Mitru Carmen

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About Me

I started to learn computer science since I was a 13 years old. Until now I managed to learn (by myself) several computer technologies and programming languages. What makes me go further and learn more is an inner desire to create application, that can truly change the way we live.

Personal Skills

- Enthusiastic
- Competitive
- Open-mindedness

Experience

Web Developer
2014 – Present

IT Trainer - Varilogic
2015 – Present

As a trainer I teach students the basics of web development (HTML, CSS, Javascript)

Achievements

- **2015** Won 2nd Prize at a [Hackathon](#) held by Colegiul National "Emil Racovita", where I developed a responsive website, used to manage the schedule and calendars.
- **2015** Won 2nd Prize at [FII Practic Hackathon](#) with an web app that helps the new students to get used to the town.
- **2015** Participation at [IT Marathon Hackathon](#)
- **2015** Participation at IP Workshop Summer School, where I developed an online shop using AngularJs and Firebase.
- **19 March, 2016** Won 3Rd at International Contest MobilPro at section Mobile Apps. I build a mobile app called StudentHelp, that helps new students who move in the new city to study. For this I used Ionic framework, AngularJs, Cordova, Firebase.
- **17 April, 2016** Won 2nd Prize at [FII Pratic Hackathon](#)
- **8 May, 2016** Won 3Rd Prize at FII Code Contest at section web. I have developed with Dan Diaconu a platform called TimeLocker that helps students to manage their time in a better way.
<https://github.com/carmen97/timelocker>

- **14 May, 2016** Won 3Rd Prize in IT Marathon Web Section. I have developed a platform called DocumentShare that helps users to manage their documents.
- **November 2016 - February 2017** Student at Recurse Center, New York
Recurse Center is a 3 months self-directed retreat for programmers in New York City.

Self study Javascript, Python and R. Focused on learning and implementing design patterns, algorithms, data structures, machine learning and idiomatic best practices for JS and Python.

- **22 March 2017** Participation in HackITAll held in Bucharest. The application created for this contest helped the restaurant to manage their order. <https://github.com/carmenmitru/HackItall>
- **1 April 2017** Won 2nd Prize at FIIPractic Hackton where I developed an online management platform for by students and teachers. <https://github.com/carmenmitru/OneStudentApp>
- **27-28 April** Participant Craft Conference, Budapest
- **May 2016 - July 2016** Participant Google CodeU EMEA

Working on algorithms and data structures coding problems using Java and was continuously receiving constructive feedback from appointed Google Software Engineers.

Education

National College "Emil Racovita" – High School 2011 – 2015

I graduated high school on a computer science intensive class and I spend most of the time by participating in contests and taking extracurricular courses.

Faculty of Automatic Control and Computer Engineering Iasi 2015 – Present

Online Courses 2013-2015

- [Database Design and Programming with SQL](#)
- [Fundamentals of Java Programming](#)
- [CISCO IT Essentials](#)

Languages

English (Cambridge Certification)

- Speaking : B2
- Writing : B2
- Listening : B2
- Reading : B2

German (TestDAF Certification)

- Speaking : B2
- Writing : B2
- Listening : B2

- Reading : B2

Programing skills

Web Development : HTML,CSS,JS(Angular2, Node Js)
C++/Java