



Ovidiu Petru Olea

Work experience

11 Sept 2017—Present Web Developer - ING Tech Bucharest

- Develop scalable front-end applications using jQuery, Angularjs, PolymerJS, Vanilla web components.
- Develop reusable UI components.
- Migrate application from angularis to Vanilla Web Components.
- Write functional and unit testing.
- Investigate applications incidents (Prod, Acc)

27/10/2016–16/05/2017 Front End Developer – Ramp Ops - startup company Cluj(RO)

- Developing complex front-end applications using angularjs, Angular
- Focused on Angular projects: Developing reusable directives
- Investigate applications incidents

27/12/2016–24/05/2017 University Practice – University of Nordland Mo i Rana (Norway)

• Develop Javascript Apps: Chrome extensions, angularJS Apps, vanilla Javascript Apps

20 June 2015–25 July 2015 Cloud Soft (Alba Iulia) – Student practice

- Focused on Java Platform, Enterprise Edition
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Education

2015–2016 "SEE Practice and Study" – University of Nordland Mo i Rana (Norway)

Study and develop large Javascript Apps using

2013-2016 "University of 1 Decembrie 1918" - Alba Iulia Romania

• Bachelor's degree - Computer Science

2009–2013 "Horea, Closca si Crisan" National College, Romania

Romanian Baccalaureate Degree

Skills

Programming Languages: Javascript, Python, Java

Web development: HTML,CSS, Vanilla Web Components

Front -end Frameworks: Angular ,PolymerJS, Reactjs

Version control system: Git, TFS

Project management software: JIRA, Service-now, Confluence

Operating System: Linux, Windows, MacOS

Annex

Open Source Projects

<u>lion-components</u>

Lion web components is a set of highly performant, accessible and flexible Web Components. They provide an un-opinionated, white label layer that can be extended to your own layer of components.

My contribution:

- fix accessibility issues on component level
- add new features to calendar component (Month navigation)
- finding and reporting bugs

Slides

React Fundamentals Gris system Flexbox