# Radu CIOCAN

## **React Native Developer**

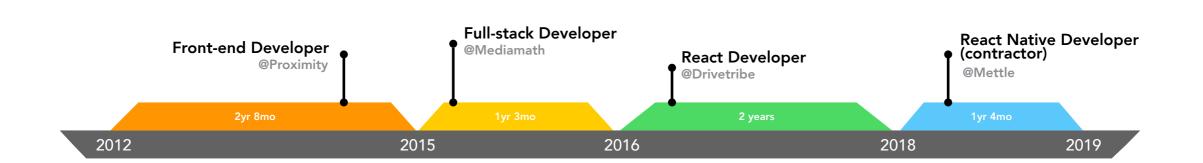
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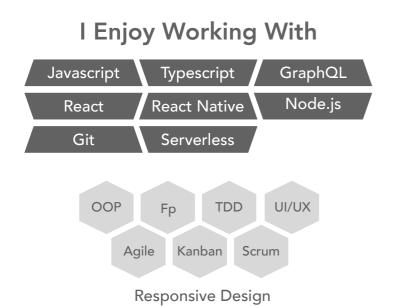


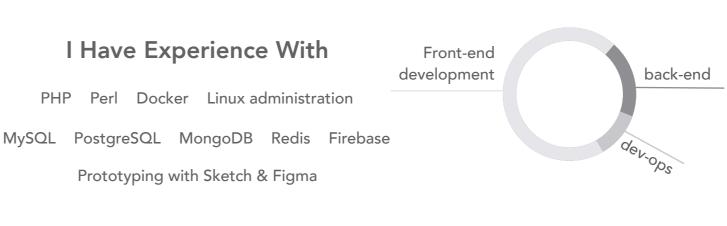


Web & Mobile Developer with a proven ability to develop software from initial design through deploying and maintaining in production. Commercial experience building mobile & web applications in early-stage startups.

Based in central London, ability to work remote.







#### Other creative skills

I'm excited about
Rust IoT Blockchain

Photography
Photo & video editing

### Mettle | Contractor at 11:FS / React Native Developer

May 2018 - Aug 2019 (1 yr 4 mos), London

Help building the next generation business banking app.

Tech stack: React Native / GraphQL Agile / Scrum / 2 week sprints

+ develop CLI to manage user accounts

## DRIVETRIBE / Web Developer

Front-end developer responsible to maintain and

add features to the social media platform

Tech stack: React / Redux / Styled Components

Kanban, CD

+ bootstrap a GraphQL server

## May 2016 - Apr 2018 (2 yrs), London

## Kaleidoscope Proximity (part of BBDO Group)

Front-end Developer

Feb 2015 - Apr 2016 (1 yr 3 mos), Bucharest

Front-end developer for internal agency clients ( MAGGi,

UPC, BAT, PEPSI, SABMiller, Mercedes )

Responsible with wire-framing, CSS layouts, javascript

frontend logic.

Tech stack: HTML5 / CSS3, jQuery, Angular

### MediaMath / Software Engineer II

Feb 2015 - Apr 2016 (1 yr 3 mos), London

Fixing issues in the company product & develop new features. T1Social/Upcast is MediaMath product for social marketing. I use Facebook and Twitter APIs and is an improved version of the Facebook's Power Editor. My role is to debug and fix the issues found in the application stack. Tech stack:

Front-end: Angular / Backbone / jQuery Back-end: PHP Symfony 1.4 / MySQL

Gitflow / JIRA / Agile / SCRUM

+ Develop new feature app with React / Redux / Webpack and MUI

## Education

UX Designer

2019, Udacity Nanodegree Program

Wallachia University

Computer Science / Industrial Automation

2002, Targoviste, Romania

**Bachelor degree project:** Timekeeping application - hardware used: a barcode reader for employee cards, LCD display for displaying user info. The application runs under Linux and is programmed with PHP/Perl using MySQL database

## Interests

New technologies (nano-robotics, AI, biotech), online marketing, photography, snowboarding / kite surfing, travelling