PERSONAL AND CONTACT INFO

Name: Bruce Wayne | Sex: Male | Date of birth: 01.08.1234 | Nationality: Indian Endhoven. Netherlands

bruce@gmail.com 06-12345678 in /in/yuri-blokhin-01688a78/ s bruce Languages: English (advanced), Chineese (native), German (basic)

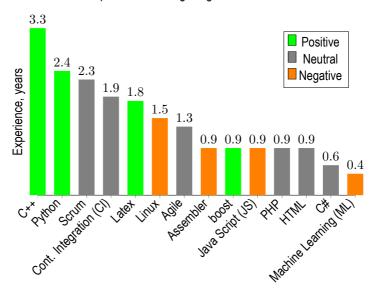
OBJECTIVE AND SUMMARY I am looking for a position of **Sr. Software Engineer** in embedded C++ projects. I can do everything and ready to work for food. I have all the experience a human is able to have. Hire me, you won't regret.

**EDUCATION** 

2006-2011 — **Master in CV Writing**, Massachusetts Institute of Technology MIT ( www.mit.edu), GPA: 99%

Thesis: Development of CV for getting Dream Job

## PROFESSIONAL SKILLS



Writing: documentation and technical writing

MSWord and LaTex

## MAIN PROJECTS

2017-present — Messenger [in Facebook Inc]: An internet messenger software

- Agile, C++, PHP, Scrum, boost

Development exchange of large media files

mproved compression ratio for bzip2 algorithm up to 130% for media content reduced latency for sending large videos (300+MB) down to 25%

2017-present — **cv-compiler** [HOBBY]: A typical CV compiler for software engineer

- † 1 </> 3K <a href="mailto:lio/cv\_compiler/"> ultrablox.github.io/cv\_compiler/</a>
- C++, CI, Latex, Linux, Python

Development of a template including structure and form for technical CV

reduced timecost for writing CV down to 40%

hincreased positive response up to 300%

#### Automating of CV printing

- reduced timecost for adding new records into CV down to 15%
- 2016-2017 Google Drive [in Google Inc]: Automated version control system for desktop users

  - C++, HTML, JS, Python, Scrum, boost
- Development of synchronization mechanism for multi-user document editing synchronization support with <0.01 latency whith 10 users concurrency
- Development of automatic updating for desktop client
- ★ decreased potentially-insecure outdated version usage time down to 15%
- 2015-2016 **Photoshop** [in Adobe Inc]: Raster graphics editor

  - C#, C++, CI, ML, Python
- Development of text-recognition filter from raw image
  - achievied recognition accuracy up to 85%

Reworking of plugin writing API

- expanded API with Python and C#, increased plugin developers by 70%
- 2014-2015 Core i7 [in Intel Inc]: Intel i7 Core CPU series
  - ↑ 5 </> 870K en.wikipedia.org/wiki/Intel\_Core
  - Assembler
- Development synchronization mechanism between cores for i7 generation
  - → increased performance for multithreaded tasks up to 185%.
  - overperformed AMD similar model line by 30%

#### EMPLOYMENT HISTORY

- Sep 2017 Present **Software Engineer**, Facebook Inc: social network worked in **Messenger** project
  - nomed in inducting in project
- G Sep 2016 Aug 2017 **Software Engineer**, Google Inc: search engine
  - worked in Google Drive project
- Sep 2015 Aug 2016 **Software Engineer**, Adobe Inc: pdf editing software
  - worked in **Photoshop** project
- Sep 2014 Aug 2015 **Software Engineer**, Intel Inc: various processors development
  - worked in Core i7 project

# PROFESSIONAL ACTIVITIES

### Recent Scientific Publications (1 total, incl. 1 Scopus)

 2014 — Use of intelligent program environment for construction of integrated expert systems // Life Science Journal [Scopus]

**Recent Popular Publications** (1 total, avg. 1.0 publications / year):

2017 — Card-based storytelling: simplifying screenwriters life // geektimes [link]
Speaker of (1 total, avg. 1.0 presentations / year): Intelligent Systems Conference (London, UK, 2018), etc.

### INTERESTS

AND

**TRAITS** 

- AND PERSONAL
- Interests: Al, Computers, Alcohol
- Interesting facts: Was on the Noon twice, have a wombat-pet