Bruce Wayne

Male, 33 y.o.
Residence: Endhoven, Netherlands
Citizenship: Indian

in batman
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About me

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.

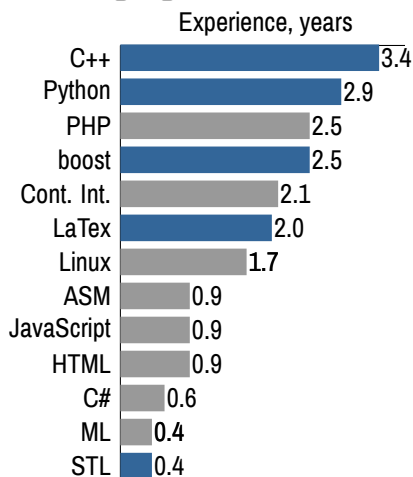## Education

2011 - **Master in CV Writing**
Massachusetts Institute of Technology MIT
GPA: 99% | www.mit.edu

2006 - **Bachelor in Computer Science**
Massachusetts Institute of Technology MIT
GPA: 85% | www.mit.edu

Skills

Disired highlighted

Experience, years

Skill	Years
C++	3.4
Python	2.9
PHP	2.5
boost	2.5
Cont. Int.	2.1
LaTex	2.0
Linux	1.7
ASM	0.9
JavaScript	0.9
HTML	0.9
C#	0.6
ML	0.4
STL	0.4

Relevant Projects

In order of relevance

cv-compiler
2017-2019, hobby
A typical CV compiler for software engineer
Cont. Int., LaTex, Linux, Python
ultrablox.github.io/cv_compiler/

☑ Development of a template including structure and form for technical CV
⋆ reduced timecost for writing CV down to 40%
⋆ increased positive response up to 300%
☑ Automating of CV printing
⋆ reduced timecost for adding new records into CV down to 15%

Messenger
2016-present, in Facebook Inc
An internet messenger software
C++, PHP, boost
www.messenger.com

☑ Development exchange of large media files
⋆ improved compression ratio for bzip2 algorithm up to 130% for media content
⋆ reduced latency for sending large videos (300+MB) down to 25%

Google Drive
2016-2017, in Google Inc
Automated version control system for desktop users
C++, HTML, JavaScript, Python, boost
www.google.com/drive/

☑ 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⋆ decreased potentially-insecure outdated version usage time down to 15%

Photoshop
2015-2016, in Adobe Inc
Raster graphics editor
C#, C++, Cont. Int., ML, Python, STL
www.adobe.com/products/photoshop.html

☑ 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%

Core i7
2014-2015, in Intel Inc
Intel i7 Core CPU series
ASM
en.wikipedia.org/wiki/Intel_Core

☑ 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

Total 4.5 years in industrial development

Sr. Software Engineer
Facebook Inc
Sep 2017-present
Project-based software company operating in social networking
www.facebook.com
• worked in **Messenger** project

Software Engineer
Google Inc
Sep 2016-Aug 2017
Software company operating in web searching
www.google.com
• worked in **Google Drive** project

Software Engineer
Adobe Inc
Sep 2015-Aug 2016
Software company focused on graphics tools development
www.adobe.com
• worked in **Photoshop** project

Software Engineer
Intel Inc
Sep 2014-Aug 2015
Hardware producing company specialized in processors development
www.intel.com
• worked in **Core i7** project

Part-Time Employments

Only relevant included

Activities and Personal

Only recent is presented

Scientific Publications
1 total, incl. 1 Scopus
• 2014 — Use of intelligent program environment for construction of integrated expert systems // Life Science Journal [Scopus]

Popular Publications
1 total, avg. 1.0 publicatons / year
• 2017 — Card-based storytelling: simplifying screenwriters life // geektimes [link]

Conference Presentations
1 total, avg. 1.0 presentations / year
• Intelligent Systems Conference (London, UK, 2018)

Personal
• **Interests:** AI, Computers, Alcohol
• **Interesting facts:** Was on the Noon twice, have a wombat-pet