

Bruce Wayne

Male, 33 y.o. (01.08.1985)
Endhoven, Netherlands
Indian



bruce@gmail.com



06-12345678



/in/yuri-blokhin-01688a78/



bruce

English 😊

Chinese 😊

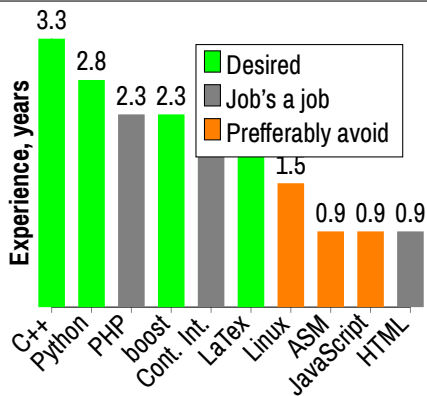
German 😊

Sep 2006-

Jul 2011 **Master in CV Writing**, Massachusetts Institute of Technology MIT

www.mit.edu

GPA: 99%



<0.6 year: C#, STL, ML

Mar 2017-

Jan 2019 **cv-compiler**, hobby

A typical CV compiler for software engineer

CI, 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%

Sep 2016-

Jan 2019 **Messenger**, 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%

<p>Sep 2016-</p> <p>Aug 2017 Google Drive, in Google Inc</p> <p>Automated version control system for desktop users</p> <p>C++, HTML, JS, Python, boost</p> <p>www.google.com/drive/</p> <ul style="list-style-type: none"> ✓ Development of synchronization mechanism for multi-user document editing <ul style="list-style-type: none"> * synchronization support with <0.01 latency with 10 users concurrency ✓ Development of automatic updating for desktop client <ul style="list-style-type: none"> * decreased potentially-insecure outdated version usage time down to 15%
<p>Sep 2015-</p> <p>Aug 2016 Photoshop, in Adobe Inc</p> <p>Raster graphics editor</p> <p>C#, C++, C, ML, Python, STL</p> <p>www.adobe.com/products/photoshop.html</p> <ul style="list-style-type: none"> ✓ Development of text-recognition filter from raw image <ul style="list-style-type: none"> * achieved recognition accuracy up to 85% ✓ Reworking of plugin writing API <ul style="list-style-type: none"> * expanded API with Python and C#, increased plugin developers by 70%
<p>Sep 2014-</p> <p>Aug 2015 Core i7, in Intel Inc</p> <p>Intel i7 Core CPU series</p> <p>Assembler</p> <p>en.wikipedia.org/wiki/Intel_Core</p> <ul style="list-style-type: none"> ✓ Development synchronization mechanism between cores for i7 generation <ul style="list-style-type: none"> * increased performance for multithreaded tasks up to 185% * overperformed AMD similar model line by 30%
<p>Sep 2017-</p> <p>Jan 2019 Sr. Software Engineer, Facebook Inc</p> <p>www.facebook.com</p> <p>Project-based software company operating in social networking</p> <p>worked in Messenger project</p>
<p>Sep 2016-</p> <p>Aug 2017 Software Engineer, Google Inc</p> <p>www.google.com</p> <p>Software company operating in web searching</p> <p>worked in Google Drive project</p>
<p>Sep 2015-</p> <p>Aug 2016 Software Engineer, Adobe Inc</p> <p>www.adobe.com</p> <p>Software company focused on graphics tools development</p> <p>worked in Photoshop project</p>
<p>Sep 2014-</p> <p>Aug 2015 Software Engineer, Intel Inc</p> <p>www.intel.com</p> <p>Hardware producing company specialized in processors development</p> <p>worked in Core i7 project</p>