

# MAXIM WITTEK

*Software Developer.*

## CONTACT INFO

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Seattle, WA

## ONLINE

[github.com/wittekm](https://github.com/wittekm)  
[LinkedIn](#)

## SKILLS

Relational and graph DBs  
Java  
Python  
Typescript w/ React  
C++  
Ruby w/ Rails

As this list grows, it's easiest to say that I pick up new technologies and practices pretty easily.

## Profile

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Full-stack software engineer with 7+ years experience in building distributed services, native libraries, and frontend experiences. I'm happiest when improving a well-tested, statically typed codebase, at an exciting and ethical company (meaning - **an immediate 'no thank you' to adtech or investment firms** - sorry!).

## Experience

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### Dropbox (2015-Current)

*Software Engineer 3*

Tech lead on our Slack integration, Gmail addon and Azure Active Directory integration. Primarily owned task management and architecture for these projects, but I still code ~50% of my time. Frequently worked together with external business partners and engineers at Slack, Microsoft and Google, respectively.

### *Software Engineer 2 & 3*

Developer responsible for worldwide payments processing, product catalog, ETLs, revenue reporting, and compliance.

### Amazon.com (2012-2015)

*Software Development Engineer II*

On loan to an NDA'd project, working on portions of the Kindle cross-platform layout & rendering engine in C++03.

Tech: worked with Boost libraries, OpenGL ES, Android NDK and Cocoa.

### *Software Development Engineer I & II*

Member of the Kindle Content Inspection & Automation team, developing technology to ensure that only quality books are made available on the Kindle Store, and that publishers have the rights to the content.

Tech: Java services, SpringMVC sites, Ruby on Rails sites, distributed computing via Amazon SWF/SNS/SQS, SQL & NoSQL (DynamoDB).

Common patterns: Event Sourcing, Event Bus / ESB.

## Internships

*Amazon.com (2011), Crestron Electronics (2009), BlackRock Solutions (2008)*

## Education

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### University of Michigan (2008-2012)

*Bachelors of Science in Engineering, Computer Science*

Relevant classes included UI Development, Intro to Artificial Intelligence, Advanced Programming and Design Patterns, Operating Systems, Computer Organization/Architecture, Data Structures & Algorithms, Natural Language Processing.

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