

Kan Yilmaz

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Education B.S. in *Computer Engineering*, Middle East Technical University, Ankara, Turkey
Sep 2011 - June 2015
GPA 3.0

Experience **Web Engineer**, Cloudflare, London, UK Summer 2016 - Present

- Created a generic codebase used in multiple Partner Integrations like [CPanel](#), [WordPress](#) etc. using PHP and React Redux. Over 1,000,000 installations and 100,00 active users
- Worked on various parts of the dashboard including api, database, documentation and frontend.

Co-Founder @ Kreix, Ankara, Turkey Winter 2014

- Created more than 6 Apps such as password manager, image processing and social apps.
- Got funded \$30k.

Software Engineer Intern, Taleworlds, Ankara, Turkey Summer 2014

- Mount & Blade Warband Steam Workshop Integration written in C++.
- Millions of mods have been downloaded through the Workshop.

Software Engineer Intern, EBA, Ankara, Turkey Summer 2013

- Wrote pure Java Game Engine for Android that is used by [EBA](#).

Activities and Project Work **Co-Creator**, Github iOS EZSeries

- Open sourced EZSeries as collections of modules from our projects.
- More than 4000 github stars in total.
- [EZSwiftExtensions](#), [EZLoadingActivity](#), [EZAlertController](#), [EZPods](#), [QorumLogs](#), [SwiftRandom](#)

Winning Hackathon Projects

- 2017 [Startup Bootcamp Insurtech](#), prized earned **£3,000**. Created a smart chat-bot replacing insurance forms.
- 2016 [Misk Hackathon](#), prized earned **\$10,000**. Created an app which controls [Exoheal Glove](#) remotely
- 2016 [Launch Hackathon](#), prized earned **\$10,000**. [Trippo](#) recommends travel destinations based on the users personality. 1500 hackers, 3 days.
- 2015 [T-Hackathon](#). Sorts twitter feed showing the most relevant tweets for that person.

Founder @ eSports Society, METU, Ankara, Turkey 2012 - 2014

- Created the first [eSports society](#) in Turkey , now with 1000+ active members.
- Helped establish eSports societies at more than 100 universities.

Computer Skills Languages: Go, Python, Javascript, Swift, Java, C++, PHP
Software: React, PostgreSQL