

JOBIFY

CS413 Project

ABOUT OUR TEAM
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O2 ABOUT THE PROJECT

What are the features and differentiators?

ESTIMATION AND PLANNING What we have done?

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What we have planned?

RISK AND RESPONSE STRATEGIES

What we are planning to do?

06 MINI DEMO Showcase

ABOUT OUR TEAM

Bilkent University CS413 Students



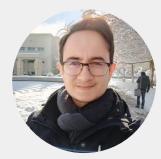
Alptekin Önder **Project Manager**



Enes Merdane



Arda Kızılkaya



Emre Tolga Ayan



ABOUT THE PROJECT

Jobify is a job seeking platform which aims to reduce the burden of searching for a job in the web.

We seek all the websites for our users. They just need to come and find their dream job without spending hours with search engines.

Scraping jobs, which makes us different

FEATURES



Yeni Mezun Avukat

Skamar Gayrimenkul A.Ş

İstanbul

isbul.net

Gayrimenkul yatırım şirketi için hukuk de yapmak üzere tam zamanlı çalışacak yer





Software Engineer-Payments
Udemy

Ankara, Ankara, Türkiye

linkedin

Engineers in the Payments team are dedicatransactions per minute globally. Our syster integration capabilities with top payment verscaled to payout thousands of instructors more in Udemy to ensure all the monetization

Go to the Website



Proje Yürütücüsü

Asarge

Ankara

indeed

Araştırma Danışmanlık ve Yazılım Sektöründe Faaliyet Gösteren Firmamızda İyi derecede bilgisayar kullanabilen İnternetten araştırmalar yapabilecek Online toplantılar yürütebilecek Yönetim ve iletişim becerileri yüksek Ekip kuracak ve yönetebilecek Araştırma, veri analizi, dijitalleşme konularına meraklı Gündemi takip eden ve araştırmacı yapıya sahip İş disiplini ve önceliği is olan Yönetici Asistanı Aranmaktadır

Go to the Website



Gömülü Yazılım Tasarım Mühendisi

KAREL ELEKTRONIK SANAYI VE TICARET A.S.

Ankara

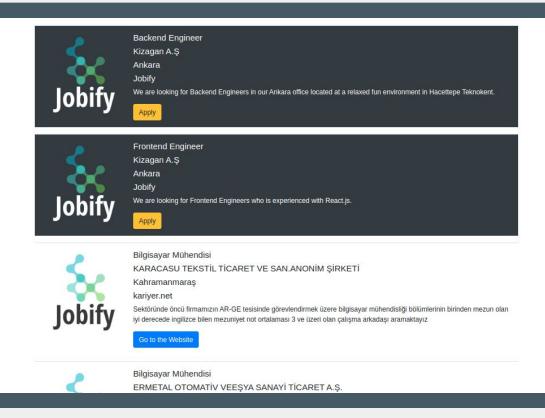
careerjet

GENEL NITELIKLER VE IŞ TANIMI Üniversitelerin Elektrik/Elektronik veya Bilgisayar Mühendisliği bölümünden mezun, En az 3 yıl C ve C++ programlama dili ile kodlama, birim test, hata giderme, doğrulama faaliyetleri yapmış, en az bir proje tamamlamış, Arm, DSP işlemciler, mikro denetleyiciler ve çevre birimlerinde tecrübe sahibi, Tercihen algoritma geliştirme ve/veya işletim sistemi tecrübesi olan, İyi derecede İngilizce bilen ve İngilizce doküman hazırlayabilecek, Yazılım geliştirme modelleri hakkında bilgi sahibi, Erkek adaylar için askerlik hizmetini tamamlamış, Analitik düşünme, sorun çözme, yeni fikirler üretme yeteneğine sahip, ekip çalışmasına yatkın, çalışma arkadaşı aramaktayız.

Go to the Website

Our own job advertisements, they are special

FEATURES



Only see the related jobs

Search for open positions

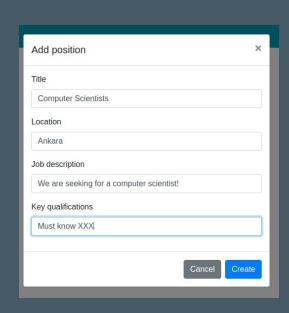
Search for a title, skill, or a company

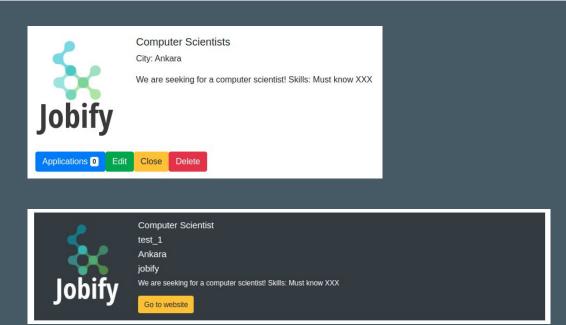
Search for location

Search

Companies can create posts, and modify

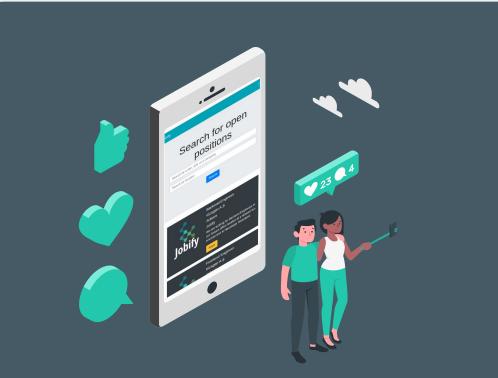
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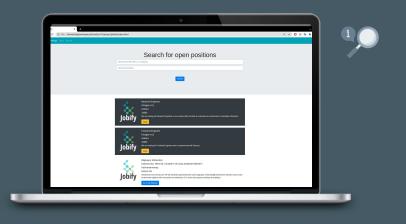




We are both in mobile and web

FEATURES







ESTIMATION AND PLANNING

Vague Estimations

a = 2, b = 1, c = 1, $d = \frac{1}{2}$ Loc = 2000 E = 2*(8) = 16 D = 1*(16)^-\frac{1}{2} = 4 R = 16/4 = 4 -> 4 is the number of developer

E is 16 man months of work and 4 developers are needed in order to finish in 4 months.

Disclaimer: Estimations are highly inaccurate because of lack of previous data.

TIMELINE

STAGE I

Analysis and Planning
Phase

01.10.2020 - 01.11.2020

STAGE 2

High-level and Low-level Design Phase

02.11.2020 - 01.12.2020

STAGE 3

Development Phase

02.12.2020 - 15.12.2020

STAGE 4

Testing and Presentation Phase

16.12.2020 - 18.12.2020

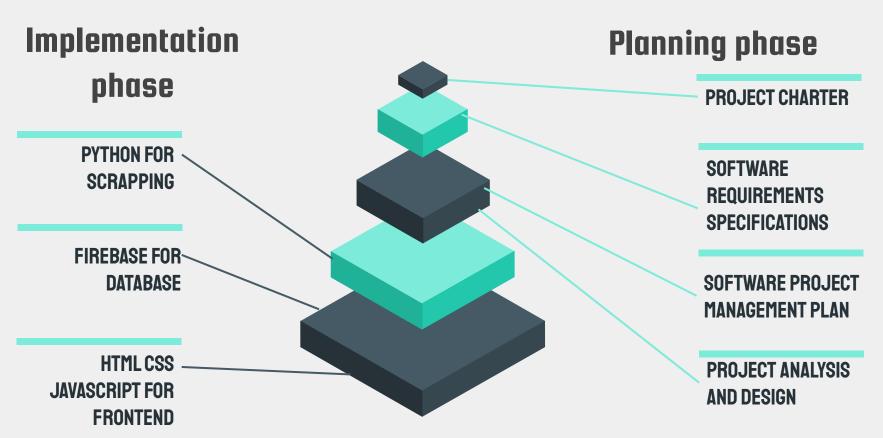








SCOPE OF THE PROJECT



RISK AND RESPONSE STRATEGIES

Misunderstanding the requirements and/or change in requirements

Choosing technologies that are difficult to integrate, outdated, or relatively new



MITIGATE: We start the implementation from most general parts of the project. In this way we have more time to response to change in requirements and reduce the risk





AVOID: We avoid from such a situation by choosing well known and sector standard technologies for this job

RISK AND RESPONSE STRATEGIES

Team member leaving the project



Transfer: In such a scenario responsibility belongs the company. Company should find a new engineer.

Crash at Server-Side



Acceptance: We use Firebase database and server. Therefore it is very low probability to such an event to occur.



RISK AND RESPONSE STRATEGIES

Getting Sued Because of Scraping Data from Websites



AVOID: We will avoid to scrape data without making legal agreements with websites.



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