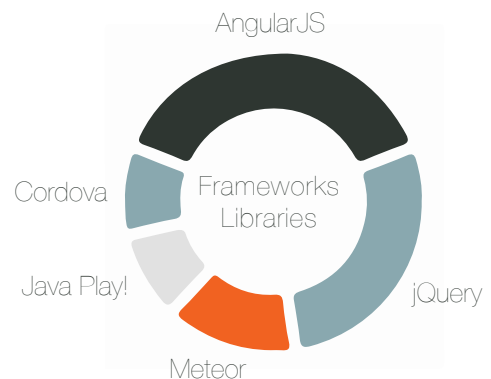
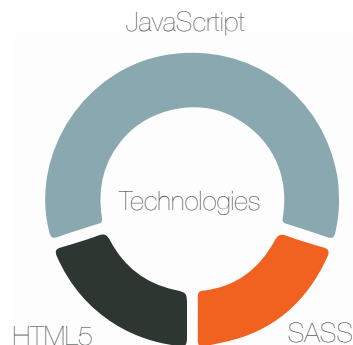


ABIY  
SEIFU

FRONT-END  
ENGINEER

## Introduction

My passion lies in client side technologies but I'm also comfortable with working with server side technologies. I have a solid understanding of working with service oriented architectures and embrace the API centric web.



Aug '13  
Present



### Nitro Software, Front-end Developer

Helped ship 5 high traffic localized sites supporting 12 languages, 1.5 MM monthly unique visitors, and processed \$250K weekly / Integrating 3rd party APIs crucial to the business / Writing and maintaining our growing JavaScript library / Developed templates to quickly generate revenue critical SEM campaigns, in-app promos and marketing emails / Helped mentor junior team members

Feb '13  
July '13



### Accenture, Front-end Developer

Was part of a team that consisted of data scientists and business analysts / Developed meaningful business facing dashboards to conceptualize large amounts of data / Created data visualizations using the Google Charts JavaScript API / Utilized Twitter Bootstrap to quickly create prototypes / Analyzed user stories and translated functional requirements into wireframes

Clients: EMC, Time Warner Cable

Oct '09  
Jan '13



### U.S. Department of Transportation

Web Developer

Aug '08  
Sept '09



### HiFade, LLC

Motion Graphics Artist

Jun '08



### The Art Institute of Pittsburgh

Bachelor of Science, Media Arts & Animation

## Recent Personal Projects

### Kickstand SF

A simple hybrid AngularJS + Cordova iPhone app that geo-locates motorcycle parking in San Francisco. App is in beta testing.

[findmotorcycleparking.com](http://findmotorcycleparking.com)

### Sound Tornado

A power tool for music lovers, curators and DJs to easily access what their favorite artists like.

[nerdylocks.github.io/sound-tornado/app](http://nerdylocks.github.io/sound-tornado/app)

## APIs/SDKs

Facebook  
Github  
Google Maps  
Soundcloud  
Zendesk  
Atlassian/JIRA

 [abiyzel@gmail.com](mailto:abiyzel@gmail.com)

 (412) 708 7540

 [nerdylocks](https://github.com/nerdylocks)