FNU Pramono

(408)-425-3396 | contact@theleanmvp.com | wangpramono@gmail.com | theleanmvp.com/resume/pramono

EDUCATION:

University of California Los Angeles – Los Angeles, California   Graduation date: December 2016
Bachelor of Science in Computer Science

De Anza College – Cupertino, California   Winter 2013 – June 2014
Honors: Phi Theta Kappa

WORK EXPERIENCE:

Founder of theleanmvp.com
- Build mvp and brand including ios app development, web development and SEO service.

Software Developer, BridgeArc
- Analyzing and maintaining system's capability and requirements including designing the system.

Software Developer, Jualo
- Developed and tested the locale features. Implementing the proof of concept.

Web Developer/CTO, Scholarble.com
- Develop a website including front end, backend and deploying it. In charge to make the website scalable.

IOS Developer, United Voicemail
- Design and Develop the app that involving networking system.

Computer Science Teacher Assistant, De Anza College
- Help the student to get better understanding of the c++ and java concept in the class.

PROJECTS AND INVOLVEMENTS: (more at github.com/fnumono)

Web App, **MyBox.com (Dropbox Clone)**
- A file hosting service that offers cloud storage with the drag and drop features and virtualization file system.

Tools, **WebScrappy (Scrapping Tools)**
- Using Selenium, beautiful Soup and Phantom js to scrape website and store it in the cloud

Javascript, Predictia (**Sentiment Analysis Tool)**
- Using IBM WATSON machine learning API to train the machine on detecting good resume vs bad resume.

Java, music player
- Searching the song through the internet and play the song.

Ruby on Rails project, **Socialy (Medium Clone)**
- Designed and Developed newsfeed, comment, like/unlike, friend/unfriend features

Web App, **Zoupon (Groupon Clone)**
- Ecommerce website for showing the deals for users and dealing with the payment API such as stripe

IOS App, **Viddy (Flipboard for Video)**
- App that detect user's mood by face detection technology and use youtube API to query the video based on the mood.

IOS App, **InsideThemePark**
- App that is showing the map of the inside layout of the six flag theme park

Internet Scalability project, **Chroma** (social network website) -> **group project**
- Using tsung to do load testing, deploy to AWS, github and Pivotal tracker to communicate between the members.
- Implement several optimizations: Horizontal and Vertical scaling, DB Sharding, Query Optimization and Caching.

IOT, **GYMDY** -> **group project**
- Pebble watch will detect how intense is the users exercise and play music according to the level of intensity.

TECHNICAL SKILLS AND INTERESTS

Programming Languages: C, C++, Java, Ruby, Python, Swift, Objective-c, Mean Stack, Javascript, AWS, Heroku, Iphyton.
Software: Git, Xcode, Sublime Text, Microsoft Visual Studio, Terminal, Eclipse, WireShark, Kali Linux, Emacs.
Technical Interests: Software design and development, web and app development, big data, Artificial Intelligence.

LEADERSHIP, AWARDS AND ACTIVITIES

Founder and President, De Anza Computer Science Club
Founder of Scholarble.com and theleanmvp.com
Member, **Comedy Hack Alumni (Top 6 winner) and ACM HACK**
Member, **Los Angeles Startup Laboratory (second best place most favorite MVP)**
Win 2nd place at IBM hackathon for building sentiment analysis tool.
Participating in more than 30 **Hackathons**, such as, Yhack, LAhack, Citrus Hack, TreeHacks, Microsoft Hack, ATT Hack etc.