ADHITHYAN V

Ph:9498090493   v.adhithyan@gmail.com

Site **adhithyan.xyz**
Github **https://github.com/v-adhithyan**
Technical writer on codeburst.io Medium publication.
Independent Android developer.
Experience: 1+ years

VISION

To contribute to the profitability and sustainability of organization with my expertise.

MISSION

Seeking a challenging role in an organization where I can contribute to the growth of organization as well as develop my skills.

SUMMARY

- I am an experienced Software Engineer, along with a management degree.
- Have hands on experience in designing, developing and maintaining highly scalable distributed systems.
- I am an self learner and I will be constantly exploring and trying out new technologies and keep myself updated.

EXPERIENCE

Software Development Engineer, Fourkites   April 2018 - Present

- Working in Address manager of Fourkites app. Technologies: Ruby on rails, Angular JS, Postgres, Redis

Business consultant Intern, Launchpad LLC   May 2017 - June 2017

- Performed a gap analysis of e-governance solutions for Chennai with respect to European smart cities.
- Validated gap analysis using market research.
- Prepared proposal based on the above work following the Standard Operating Procedures (SOP).

Member Technical Staff, Zoho   June 2015 - May 2016

- Worked in Zoho Social and Zoho CRM.
- In Zoho CRM, I monitored Cassandra for a feature called Sales Inbox with a colleague.
- In Zoho Social, I fixed bugs, optimized code base, coded REST API's and proposed a new feature. *Technologies used: Java, MySQL, Redis, Cassandra*

Intern, Zoho   December 2014 - February 2015

- Studied code base of Zoho Social and became familiar with various internal frameworks, IDE used for development and testing in Zoho.

EDUCATION

Master of Business Administration (HR, Finance)	**April 2018**
College of Engineering, Guindy - Anna University	**CGPA: 8.76/10**
BE., Computer Science and Engineering	**April 2015**
College of Engineering, Guindy - Anna University	**CGPA: 8.03/10**

SKILLS

- Languages   Ruby, Java, Kotlin, Swift, Python, C, C++, golang, Javascript, node.js, PHP
- Frameworks   Ruby on Rails, Angular
- Databases   MySQL, MongoDB, Cassandra, Redis
- IDE, SDK   Netbeans, Eclipse, Android SDK, Xcode
- Testing tools   Selenium
- Others   Microsoft office, Git, Mercurial, Photoshop

PROJECTS

Quper = Quote + Wallpaper   Jan 2018

- Android app that is similar to whatsapp status feature with an option to save the created status and set as wallpaper. *Technology used: Kotlin*
- *Github* : https://github.com/v-adhithyan/quper
- Available on *Playstore*.

Drona   May 2017

- Android app that displays management related news from hand curated list of various management sites. *Technology used: Kotlin*
- *Github* : https://github.com/v-adhithyan/drona
- Available on *Playstore*.

itunes-controller   August 2016

- A macOS background utility that recognizes person in front of system and controls itunes playback. *Built using Python, OpenCV, Applescript.*
- It is available as a pip package.
- *Github* : https://github.com/v-adhithyan/itunes-controller

PrettySeekBar   June 2016

- Circular Seekbar library for Android inspired from analog clock. *Technology used: Java.*
- *Github* : https://github.com/v-adhithyan/

AutoLogout   February - March 2016

- A chrome extension that logs out from popular social networking sites after 10 minutes. *Built using javascript.*
- Available in *Chrome web store*.
- *Github* : https://github.com/v-adhithyan/AutoLogout

Cricket Score Applet   March 2016

- A macOS menulet that displays live cricket score and news. *Built using: swift.*
- *Github* : https://github.com/v-adhithyan/cricket-score-applet

Intelligent contact finder   March 2014

- Developed as a part of Mobile lab. *Technologies used: Android, Java, SQLite.*
- Android app that list contacts based on descending frequencies of calls made when searched.

TextEditor   March 2013

- Developed as a part of Java lab. *Built using: Java.*
- A simple text editor which can be used to open and save text files. Additionally users can find and replace words.