Mr Nagaraj Alagusundaram (Nag)

naag.aus@gmail.com +61 (415) 250 335 Sydney 11-May-1987

What I have to offer

I have held responsible positions in a number of companies specialising in Android App development. My practical experience includes app development, testing, specifications, documentation and people management. A constant learner and accepts changes & challenges and wanted to explore AI in depth.

What I'm looking for?

- Company with a positive ethical stance
- Direct engineering hands-on involvement
- Time and opportunity to learn and apply emerging technologies
- Work hard but not 24/7

Relevant Work History:

Software **Engineer**

AGAM Solutions, India (March 19 – Sept 19)

- Responsibilities: Android App Development using Kotlin. Flutter(cross-domain platform), Android SDK (>4.4), app architecture, support multi-screen size (Tablets and TVs), Offline app usage, performance monitor, update meetings, project scope, retrospective details, weekly progress, issue faced and solution in Confluence, work on JIRA tickets, work with API team, DevOps team, and move the app to production, followed AGILE.
- Currently fixing the production bugs.

Tech Lead & Android App Developer

Bahwan CyberTek, India (Apr 16 – Aug 18)

AWARD: Performer of the year - 2017

- Responsibilities: Develop & maintain the Android app of the product "Dropthought", Initiate daily stand-up call, discuss backlog tickets, assign tickets to colleagues, lead the scrum meeting, questioning on the delayed timelines and report all details in the Confluence.
- Acted as a bridge between the management & the dev team and took bold decision on timelines and resource allocation which resulted in a best way for the product & company.
- Achievements: Upgraded the Android and was responsible for developing a light weight solution.
- Implemented QR/Barcode scanning in the App and followed AGILE.
- Responsible for delivering a quick feedback widget project using JavaScript, jQuery, HTML, CSS, which is still in use. (click here)
- Interact with Business Development team on daily basis to get updates on the product issues, enhancement and feedback from customers

Freelancer: Android App Developer

TNE Software Solutions, India (Apr 15 – Apr 16)

- Responsibilities: Developed an App for an Australian client "FamilyZone", Daily stand-up meeting, SCRUM, update technical manual in Confluence, used JIRA to find the assigned tickets, explored and worked on VPN for Android, build the app with KeyStore and upload it to PlayStore.
- Highlights: Developed the app from scratch and pushed the app to the PlayStore,

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Relevant Work History:

Developer

Senior Software UST Global, India (Sep 13 – Mar 15)

AWARDS: **Best Team** Plaver - 2014 **Puts the Client** First - 2014

- Responsibilities: Development and maintenance for Equifax's IVR system, daily stand-up call, weekly once client meeting, git, SVN, Android app development.
- Notification alerts, GCM, SQLite, API, broadcast, media player, navigation
- Highlights: At least 80 colleagues were trained by me into Android, which resulted in growth of many Android developers within the company.
- Learned Android by self and created many demos apps using

Senior Software **Developer**

Planet41 Mobi-Venture Ltd, India (Jul 12 – Aug 13)

Responsibilities: Development and maintenance of company's IVR system, interacting with Team Lead to understand the requirement. developed interactive IVR apps using Sox, C#, developed IVR cricket game, interact with QA team if needed.

Software **Engineer - Voice** Developer

Nuance Communications, India (Jan 12 – Ju 12)

Responsibilities: Voice developer for Tamil language, check voice files for proper pronunciation, create bugs for voice dubbing team, create MLF generator using Perl

Software Engineer - IVR **Development**

Cellcast Interactive India Pvt Ltd (Sep 10 – Dec 11)

Responsibilities: Develop IVR applications, train junior developers into IVR development, bug fixes, move to production

Senior Engineer

Lattice Bridge Infotech (Jun 08 – Aug 10)

Responsibilities: Learn IVR methodologies, Hardware, CTI solutions and develop IVR applications, unit testing, helping seniors on creating small modules, bug fixing.

Education:

Bachelor of Computer

SASTRA University, Thanjavur, India

Science 2004-2008

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Certificates:

Android (Hard)

TestDome:

Top 10%

https://www.testdome.com/cert/883ee1b662a143c1983fd9b7c566df3f

Skills:

Expert Android, Android Mobile SDK, AGILE, Java, IVR, Atlassian Products, OOP,

SQLite, MySQL, JSON, XML, Android Resource Management, API, Git, SQL

Intermediate Kotlin, Dart, Flutter, Firebase, HTML, CSS, JavaScript, jQuery, NoSQL, DB2,

Google Analytics, MongoDB,

Beginner RxJava, Dagger, MVVM, Node, EC2, DynamoDB, React Native, Xamarin

Own App:

Tamil Historical

https://play.google.com/store/apps/details?id=com.myhistory.android.ta

Facts

Downloads: 30k+ Reviews: 96% positive

Online Presence:

GitHub https://github.com/NaagAlgates

LinkedIn https://www.linkedin.com/in/ausmnaag/
https://www.hackerrank.com/NaagAlgates

Website https://iamnagaraj.com

StackOverflow https://stackoverflow.com/users/1374532/nagaraj-alagusudaram

Contact:

Address 151, John Street, Lidcombe, Sydney – 2141 **Relocation** Yes, Within Australia. (Need 3 weeks)

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