Himanshu Doshi
Technical Lead

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OBJECTIVE

Driven, results oriented professional with Development experience in Information Technology.
Extensive knowledge in Mobile Application Development (Android).

CAREER SUMMARY

- MCA with over **11** years of Rich experience in Information Technology with over **10** years in Android Native Application Development.
- Experience in Architecture, Developed & Delivery Android Native Applications.
- Good leadership, team-building and communication skills that effectively interact with Team Members.
- Strong analytical and problem solving skills &Strong Debugging skills on Android Applications.
- Domain Expertise :- Automotive ,Telecom, Infotainment, Healthcare,E-Learning

Mobile Technologies	:	Android SDK , BREW
Programming Languages	:	Kotlin , Core Java
Databases	:	ROOM DB, SQLite
SCM Tools	:	GitLab, Jenkins, SVN, Perforce
IDE	:	Android Studio, Eclipse
DevOps Tools	:	Dynatrace , Tealium , Artifactory , New Relic, Hockey App
Project Methodology	:	Agile , SAFe

- Working as Technical Lead with **Tech Mahindra** from September 2016 - Present.
- Worked as Senior Engineer with **HARMAN Connected Services** from April 2014 – June 2016.
- Worked as Team Lead in **LUXOS Technologies** From May 2012 to March 2014.
- Worked as Sr. Android Developer in **Book Box** From January 2007 to April 2012.

ACHIEVEMENTS

- Best Team Award   (Tech Mahindra – March 2018)
- Digital Samurai Award   (Tech Mahindra – March 2017)
- Block Chain Essentials   (December 2018 - issued by IBM) (Certification)

PROFESSIONAL EXPERIENCE

Tech Mahindra	Technical Lead	(September 2016-Present)

Network Fleet (Verizon)

Client	: -	Verizon LLC.
Role	: -	SME
Project Abstract	: -	Worked on Network Fleet Manager and Network Fleet Driver Android Application. Enhancement of features like MapQuest Upgradation,64 Bit Support , Rebranding, Maintenance of Both Applications.
Technologies	: -	Android SDK, MapQuest Location API, Android Studio 3.6

Responsibilities:-

- Developed and maintain production Network Fleet Manager and Driver Android Applications..
- Co-ordinate with Product owners, Scrum Master and Technical Architects for Technical Deliverables.
- Implemented and upgraded MapQuest Location Maps Services in Both Applications.
- Maintained both Applications.

MVM (My Virgin Mobile)

Client	: -	Bell Canada
Role	: -	Tech Lead
Project Abstract	: -	Self-Serve Android Application for Virgin Mobile (Bell Canada) Customer to manage their Accounts. (i.e. Mobility, Internet, Broadband Accounts)
Technologies	: -	Android SDK, Android Studio 3.0, Volley, Dynatrace, New Relic,Artifactory SDK

Responsibilities:-

- Lead   offshore team of Android Developers as well worked as Individual Contributor.
- Co-ordinate with Product owners, Scrum Master and Technical Architects for Technical Deliverables.
- Adhere to the Android Best Coding standards and Practices.
- Integrated analytic Tools New Relic, Dynatrace SDK (Application Monitoring AI Tool).
- Worked in Agile Environment.

Hinjewadi Cab APP

Client	: -	Transport Department (Tech Mahindra)
Role	: -	Tech Lead
Project Abstract	: -	Developed Vendor Android Native App for Transport Dept.(Tech M). Designed functionalities like Multiple Location Support, Geo Location, Re-Assign Driver, Download History, Accept trips and Assign trips to Drivers by Vendor Spocs.
Technologies	: -	Android SDK, Android Studio 3.6, Retrofit,Kotlin

Responsibilities:-

- Developed and maintain production HCA Android Vendor APP.
- Co-ordinate with Product owners, Scrum Master and Technical Architects for Technical Deliverables.
- Adhere to the Android Best Coding standards and Practices.
- Worked in Agile Environment.

Tech IT
(https://play.google.com/store/apps/details?id=techit.techmahindra.com.techit&hl=en)

Client	: -	RMG, TLS
Role		Technical Lead
Project Abstract		Digital disruption around on-boarding of cream talent from chosen set of prime campus. Spot, sift and home-in on young prospects through early, meaningful and continuous Engagement journey. Continuous assessments via multi-modal instruments (subtle & non-Intrusive) throughout the Campus Years.

Responsibilities:-
- Architecture, Design, Developed and Project Delivered Successfully.
- Lead team consist of Android Developers and Java Developers to create API services as well as Android Application.

HARMAN Connected Services Senior Engineer   (April 2014 - June 2016)
Room Book Scheduler for AMX Touch Panels

Client	: -	AMX International
Project Abstract	: -	The scope of this project is to create an Android Native Application which will Be used to Book Meeting Rooms. On the go Employees or leaders book room. This includes room book later, search. Integrated Google Calendar Server and Office 365 Calendar Server with Scheduling Application.
Technologies	: -	Android SDK (4.0-4.2), Android Studio,SVN

Responsibilities:-
- Created and Documented Test Strategy and Test Plans for Room Book Scheduler.
- Integrated Google Calendar Server and Office 365 Calendar Server for Room Booking.
- Worked on Configuration Wizard of Touch Panel.

Contacts and Call Module (Infotainment System)

Client	: -	Visteon Corporation
Project Abstract	: -	Able to fetch all Contacts and Call Details Via Bluetooth in infotainment System.
Technologies	: -	Android SDK (Version 4.2 & 4.4), Eclipse, Perforce, Review Board

Responsibilities:-
- Technical Discussions, customer interaction for finalizing the requirements. Involved in the Discussion, Design application and development.
- Integrated and synchronized Call and Contact Details using Bluetooth from Mobile to Infotainment System.

Luxos Technologies   Tech Lead-Android   (May 2012 – March 2014)

- Developed Android Applications and Business Applications based on Clients Requirements.
- Created project timeline and Project Work Flow for development team and oversee progress.
- Mentored Team Members for their Career and skill development.
- Communicate with clients for requirement and provide Project updates.

SMART Word
Tools Used: - Android SDK (4.0), JAVA, Eclipse, SQLite, and Google Text to Speech API

- SMART Word is Vocabulary Builder helps users to strengthen and retain a strong English Skills.
- Test yourself: - Test in MCQ format based on user's selection i.e. All Words or Learnt Words.
- Statistics of user's performances and Test Reports to assess improvements periodically.

SMART Pitch
Tools Used: - Android SDK (4.0), Core Java, Android Animation APIs, Eclipse

- SMART Pitch Application is specially designed and developed for Sales Team of Pharmaceutical and Healthcare companies.
- Preview Navigation, Video Playing, PDF Reader.

SMART Career Guide
Tools Used: - Android SDK (4.0), Core Java, Chart APIs, Eclipse
- SMART Career guide is specially designed and developed for users to find and choose appropriate Career Path.
- Psychometric Evolutions:-It allows students to evaluate their aptitude and career interest.

BOOKBOX INDIA PVT LTD.   Senior Android Developer   (April 2010 – April 2012)

- Designed and Developed Applications to Play Various Book Box Video stories (Ani Books).
- Published Book Box Applications in Google Play.
- Mentored Junior Mobile Developers.

BOOKBOX Ani Books (English, Hindi, Spanish, French, Mandarin)

Client	: -	BOOKBOX INDIA LTD.
Role	: -	Developer
Project Abstract	: -	Play Ani Books in Different Languages like English, Hindi, Spanish, French, and Mandarin with SameLanguage Subtitling (SLS). Integrated Google Ad Mob Service for monetizing of Applications.
Technologies	: -	Android SDK (Version 4.2 & 4.4), Eclipse, YouTube Player API

Play Store Links :

1. **https://play.google.com/store/apps/details?id=com.bookbox.english**
2. **https://play.google.com/store/apps/details?id=com.bookbox.bookboxspanish**
3. **https://play.google.com/store/apps/details?id=com.bookbox.bookboxgerman**
4. **https://play.google.com/store/apps/details?id=com.bookbox.hindi**

Planet Read   Programmer and Content Developer   (January 2007 – March 2010)

- Developed, tested and successfully implemented applications across 2 Remote Locations.
- Working Knowledge of Software Development Life Cycle (SDLC).

Process Management System (PMS)

Technologies: Asp.Net, C#, SQL Server 2005
- Developed to manage and optimize Same Language Subtitling Process.
- Assist supervisors and coordinators to track production at every phase, to manage and schedule their Work and provide reports to management to oversee entire Process. Modules like Process Tracking, Process Scheduling, Editor Log, Process Flow Management, and MIS Reports.

EDUCATION

- **Master in Computer Application**   (2006)   62 %
- **Advance Diploma In Computer Application**   (2004)   64 %
- **Bachelor of Computer Application**   (2004)   62 %
- **Diploma in Mechanical Engineering**   (1999)   72 %
- **10th**   (1996)   84 %

PERSONAL DETAILS

DOB: - 13th April, 1981   Marital Status: - Married