Amanshu Raikwar

Software Engineer

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EXPERIENCE

Khosla Labs — Android developer (Internship) Improved performance, UI, UX and added new features.	(2016)
Track My Device — Android developer (Internship) Used Google maps android API and Parse online cloud database.	(2014)

INDEPENDENT PROJECTS

Splash — Android App Android client for Unsplash website. https://play.google.com/store/apps/details?id=com.sonu.app.splash	(2018+)
Cassette Music Player — Android App Used Dagger-2 for Dependency Injection, Rx-Java and MVP architectural pattern. https://play.google.com/store/apps/details?id=app.sonu.com.musicplayer	(2017+)
Material Stepper — Android Library Android Custom View library for Material Stepper, works out of the box unlike any other alternative at the https://github.com/amanshuraikwar/MaterialStepper	(2016) nat time.

PROJECTS

Algorithm Design and Analysis PageRank Algorithm on large streaming grap	(2017+) hs.	Docker Container Offload Worked with docker containers in a docker sv	(2016) varm.
Exodia Website Used HTML, CSS, JQuery, Ajax.	(2015)	CnP Web Portal Used HTML, CSS, JQuery, Ajax, MDL.	(2015)
Library Manager ● Tour Assist ● Power SOS ● Course Feedback System ● Matching Game			

EDUCATION

IIT Mandi B.Tech CSE: 7.48 CGPA	SPS Bhopal CBSE 12th: 95.2% 10th: 9.4 CGPA

TECHNICAL SKILL SET

Android: Android SDK, Rx-Java, Dagger-2.	Languages: C, Java, Python, JS, PHP.
Web: HTML, CSS, JS, jQuery, Ajax, Apache Server.	DBMS: MySQL, SQLite, Neo4j.
Design: Adobe Photoshop, lightroom, XD.	Other Technologies : Docker, Linux, Shell Scripting.

ACHIEVEMENTS AND RESPONSIBILITIES

Web Coordinator of Exodia 2016.	3rd Prize in APPtitude 2014.
Runner up in Hackathon 2015.	Design team of RANNEETI, VIVAAN.

OTHER RELEVANT INFORMATION

Hobbies: Traveling, Photography, Music and Technology.

- https://github.com/amanshuraikwar https://in.linkedin.com/in/amanshu-raikwar-36b534103
- https://www.instagram.com/amanshuraikwar/ https://unsplash.com/@amanshuraikwar