

Suyash Mishra

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Objective

Working as a Android Developer from more than 7 years .I've worked on Data analytics using python. Currently working in DBS(Development Bank of Singapore) as an Android developer., .

Skills

Interests	Application Development(Android), React
Programming Languages	Android, Java, React
Tools and Technologies	Android Studio IDE,Putty, EC2 (AWS),Jupyter Notebook, Pandas for Data analysing,VS

Education

- 2011–2015 **Bachelor of Technology**, Manipal University, Jaipur, GPA – 6.72.
Specialized in Computer Science and Engineering
- 2009–2010 **XII**, Miss Hill School, affiliated to MP Board, Gwalior, Percentage – 74%
- 2007–2008 **X**, Miss Hill School, , affiliated to MP Board, Gwalior, Percentage – 79%

Currently Working :- October 2019

- Working as Android developer in DBS. I've worked on Fixed deposit transactions and build Foreign Exchange Micro Front End from scratch for Singapore. Implemented transaction sign-in for PromptPay(Thailand-Singapore) UPI(Singapore-India). Working by process is a advantage in DBS and releasing build by proper process is something that I've learnt here . Writing unit test , running build through CI/CD to generate build

Work ex :- September 2018 - October 2019

- Worked as Android developer in Travelyaari. I was responsible for managing Travelyarri android app which has over 10 lakhs downloads and more than 2 lakh active users.

Work ex :- June 2017 - August 2018

- I was an Android developer in FoodyBuddy .It is a Food-tech startup which focuses on Sellers and buyers within a society to buy/sell food .I am the first employee in this company. As a first employee I've contributed a lot for the development of android app and in other sections also.

Work ex

Pinut, January 2016 - June 2017, .

- Worked as an Android developer in a firm which provides offline content through WIFI . .Some key points of Pinut App. Selected as BEST 25 STARTUPS by Karnataka Government . Worked with

KEONICS(supported by Karnataka Government) .

- Worked on the Android App and delivering to different customers by customizing it according to requirements .
- Implemented Django-Python on EC2 AWS server for back-end development.

■ Projects

- WhatsApp Notification reader / Bot to automate replies :- I've made this project to automate replies in Chat applications like WhatsApp, telegram etc and in the process I learned that through notifications we can intercept and get messages and how harmful it is . This project was published in Russian tech blog app-tractor and has 30+ stars on github .
- GitHub Projects :- <https://github.com/suyashm002>

■ Technical Certifications

- EMC Academic Associate, Cloud Infrastructure and Services, EMC2 (2014).
- Amcat Topper.
- Finalist in Flipkart Gridlock hackathon 2017.

■ Publications :- International Journal of Advanced Research forum of Computer Science and Software Engineering

- Published a Research Paper in International Journal of Advanced Research forum of Computer Science and Software Engineering. The research paper was aimed at analyzing methods to sort negative natural numbers.