# Swapnil Godambe

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https://swapnull.com

# Experience

### Director of Engineering, Axis DBAT | Freecharge

Jan 2022 - Current

- End-to-end technical ownership of the following Axis Bank Products
  - Credit Card: Modernise Axis Bank Credit Card system with traffic of 1 million users in a day.
  - Axis Trading App: Building native Android and iOS Stock Trading Application in India.
  - ONDC: Building an WebApp for a government initiative to make Open Network for Digital Commerce
  - Grab Deals: Journey to offer exclusive Axis Bank Card offers to customers
  - Personal Finance Manager: App to track the investments and spending across multiple sources
  - Axis Bank Design System (SubZero): Native Android and iOS design system for Axis Bank products. (Link to Website)
  - Customer Onboarding App (Atlas): Native Android and iOS App to onboard customers to various banking products and give digital banking experience.

VP - Engineering, **Servify**Sr. Director - Engineering
Director - Engineering
Lead - Engineering (Mobile)

Sept 2020 - Dec 2021 July 2018 - Aug 2020 June 2017 - July 2018 Sept 2015 - June 2017

- Day 0 member of the device management startup based out of Mumbai. Part of the core engineering team that built the platform from concept to commercial launch
- Hired, trained and mentored engineering graduates from campus recruitments. Oversaw team size from 5 to 50 over 6 years
- · Worked closely with product & business teams to deliver market-defining solutions across the world
- Integrated & rolled out the platform for
  - Consumer Electronics Apple, Samsung, OnePlus, Symantec, AmTrust, Godrej, Bose, Croma, Amazon, Google, Motorola across geographies
  - **Telecom** Jio, Vodafone, and Airtel carrier integrations for delivering class-leading solutions to millions of customers
  - Ecommerce Amazon, PayTM, Flipkart
- Managed the rollout of the platform in North America, Europe & China
- Defined the architecture of all supply & demand side apps in Android and iOS. This included end
  consumers, field executives & service centre employees. Built mobile apps from scratch and scaled
  them for millions of downloads.
- Built the AI/ML-based Crack Detection Test (patent) for detecting the cracks on the smartphone display.
- Built the algorithm to detect authenticity of the devices (patent), been used by Amazon in India.
- Built the diagnosis solutions for smartphones used in warranty solutions, trade-ins and exchange programs.
- Led the development of Public API & SDKs for the entire platform Insurance, Service Workflow, and Device Diagnostics.
- · Noteworthy Apps:
  - OnePlus Care (Android): 1 M active installs
  - Servify (iOS): App to register service requests and sell insurance to customers.

- Co-founded a Mobile Application development startup in Mumbai
- Bootstrapped a team of 10 developers who worked along with Business, Product & Design
- Worked on cutting edge Mobile Applications for multiple Indian and international clients PayTM Insider, MTV, Lupin Pharma, Prolific Interactive (New York), Heady and many other startups

#### Full Stack Developer, Wolters Kluwer (Medknow)

Mar 2013 - Jun 2014

- Built a framework that rendered multiple types of media for easy consumption of Medical research journals on Android Phones & iPads
- Developed Native Android and iOS mobile applications which could be easily white-labelled via configurations
- Single-handedly managed to design, architecture and development of Mobile Applications and Server side

#### Software Developer, Movivation Labs

Jan 2012 - Feb 2013

- · Worked on Mobile Applications and Frameworks for food delivery Applications (e.g. Faasos, Box8).
- Built Mobile Applications for demand & supply side home utility service providers, education & food tech.

# **Awards**

- Mr Dependable Servify for a major contribution to company growth (2017 & 2018)
- Customers First Love Servify, for managing customer integrations (2019)

# Education

 Bachelor of Engineering - Information Technology from the University of Mumbai (First Class, Aug 2007 - December 2011)

# **Mentions**

Attendee of Google I/O 2019, Apple WWDC 2019, CES 2019 & CES 2020.

# Personal Details

- Date of Birth: May 20, 1990.
- Gender: Male
- Marital Status: Unmarried.
- Address: 502, Sai Samman CHS, Trilok Kapoor Marg, Union Park, Chembur, 400 071.