

## SANJAY S GANGWAR

MOBILE APP DEVELOPER (5+ YEARS EXP)



CONTACT.GANGWAR@GMAIL.COM



+91-8527990530



LINKEDIN.COM/IN/SANJAYSINGHGANGWAR/



GITHUB.COM/SANJAYSINGHGANGWAR





#### **OVERVIEW**

- Dedicated mobile app developer in the Silicon Valley of India, skilled in Android, iOS, and Flutter.
- Demonstrated success in delivering high-quality apps for global clients.
- Skilled in staying updated on technology trends and possessing strong collaboration skills.

#### MOBILE APP DEVELOPMENT

	Android Sdk		KOTLIN		JAVA
•	IOS	•	SWIFT	•	SWIFTUI
	FLUTTER		DART		XML
•	JSON	•	RESTFUL APIS	•	ADS INTEGR.
	RAZORPAY, PAYPAL	•	DB (ROOM, SQLITE)		DI (DAGGER, HILT)
•	DEEPLINK	•	GIT	•	FIREBASE
	GRADLE		DP (MVVM, MVP)		ADS INTEGR.
BACKEND					
•	NODE.JS	•	EXPRESS	•	MONGO
DEVOPS					

### EXPERIENCE

## ANDROID APP DEVELOPER AT KUTUMB (PRIMETRACE TECHNOLOGY PVT LTD)

**AWS** 

**DOCKER** 

#### **RESPONSIBILITIES**

**UBUNTU SERVER** 

CI/CD

JAN 2023 - PRESENT

**NETWORKING** 

**GCP** 

- Collaborated for a 20% faster feature implementation and 15% increased adoption.
- Seamlessly integrated external data sources and APIs, reducing integration time by 20% and improving data accessibility by 25%.
- Addressed glitches, resulting in a 30% reduction in post-release defects and a 25% increase in overall application performance.

# MOBILE APP DEVELOPER AT MEDHYA TECH (OPC) PVT LTD

#### **RESPONSIBILITIES**

**JULY 2021 - DEC 2022** 

- Led teams to achieve 95% on-time project delivery.
- Engineered sophisticated iOS, Android, and Flutter apps, increasing user engagement by 20% and app store ratings by 15%.
- Collaborated with cross-functional teams, reducing post-release defects by 25% and improving user satisfaction by 18%.
- Resolved issues and optimized app performance, leading to a 20% decrease in crash rates and a 15% improvement in system responsiveness.

# ANDROID APP DEVELOPER AT TECHSALT SOLUTIONS JUNE 2020 – JUNE 2021 QA TESTER AT BABEL MEDIA INDIA PRIVATE LIMITED

#### **RESPONSIBILITIES**

OCT 2019 - FEB 2020

- Collaborated on strategic test planning with QA Engineers, resulting in a 15% reduction in test cycle time.
- Executed test cases, scrutinized outcomes, and documented testing phases, leading to a 20% improvement in defect detection rate.
- Reported defects and glitches to development teams, contributing to a 10% decrease in post-release customer-reported issues.
- Conducted post-release/post-implementation testing, reducing critical bugs by 25% and enhancing overall software stability.

#### **ANDROID PROJECTS**

- CRAFTO (<u>LINK</u>)
- KUTUMB (<u>LINK</u>)
- INSTABILL (<u>LINK</u>)
- DIGI DASH (<u>LINK</u>)
- DESK CLOCK RELOADED (<u>LINK</u>)
- TMARK (<u>LINK</u>)
- FACETO (LINK)
- TTRERMINAL(<u>LINK</u>)
- TUSER (<u>LINK</u>)
- TADMIN (<u>LINK</u>)
- TCLIENT (<u>LINK</u>)
- TVISIT (<u>LINK</u>)
- TASSESMENT (<u>LINK</u>)
- TSOLVE (<u>LINK</u>)
- CLIQ SOFTWARE (LINK)
- INSTABILL POS (<u>LINK</u>)
- EASYBUTOR (<u>LINK</u>)
- RETO (LINK)
- MATE (<u>LINK</u>)
- TRANSLATOR (LINK)
- TODAY'S HOPE LETTER (LINK)
- SMS BOOMBER (LINK)
- DESK CLOCK (<u>LINK</u>)
- RENTO (<u>LINK</u>)
- PUSHTAK (<u>LINK</u>)
- READER (LINK)
- FASTEST FINGER (<u>LINK</u>)

#### **IOS PROJECTS**

DOGGYDOO (LINK)

#### **FLUTTER PROJECTS**

- SPLITWISELY (<u>LINK</u>)
- COVET.AI (LINK)
- NISH HAIR (<u>LINK</u>)
- SELF TRADES (<u>LINK</u>)

#### **ANDROID LIBRARY**

- FLIP CLOCK(LINK)
- MTOAST (<u>LINK</u>)
- MSNACKBAR (<u>LINK</u>)
- MLOADER (<u>LINK</u>)

#### **WEB APPS**

- NSE 500 STOCKS ANALYSIS (LINK)
- JOKES COLLECTION (LINK)
- THE AVERAGE GUY (<u>LINK</u>)
- PORTFOLIO (<u>LINK</u>)
- THE FATE COMPANY (LINK)

#### **SYSTEM DESIGN**

- SERVER DESIGN (<u>LINK</u>)
- NOBITCODE (<u>LINK</u>)
- SPLITWISELY (<u>LINK</u>)

#### **INTERSHIP AND TRAINING**

- 7 MONTH TRAINING (JUNE 11, 2019 JANUARY 10,2020)
   TRAINING AT DUCAT FOR CORE JAVA, ADVANCE JAVA
   AND ANDROID DEVELOPMENT.
- 7-WEEK (JUNE 10,2018 JULY 25,2018) TRAINING AT DUCAT NOIDA FOR C++ LANGUAGE.
- 3-MONTH (JANUARY 21,2018 APRIL,20 2018) TRAINING AT DUCAT NOIDA, FOR PYTHON AND DIANGO.
- 5-WEEK (JANUARY 17,2017 FEBRUARY 20, 2017)
   TRAINING AT E-SCHOOL FOR C-LANGUAGE.

#### **EDUCATION**

 GRADUATION (2019) Bachelor of Technology (Computer Science Engineering) 68.00 FIET College of Engineering and Technology Bareilly Affiliated AKTU.