ROHIT GUPTA

Software Developer

PROFILE

To work in a Challenging Environment where I can implement Technology for the growth of Organization and in the process also upgrade my skills in the field of development.

CONTACT

9026744092
rohitgta77@gmail.com

ADDRESS

Current Location:
Vishnu Priya enclave, flat 201,
KSR colony, road 3, Ameenpur,
Modi builders,
Hyderabad – 502032

Home Town:
Kanpur

GITHUB:

https://github.com/Rohitgta77

LINKEDIN:

https://www.linkedin.com/in/rohit-gupta-a83209150/

HOBBIES

Sketching
Video Production
Photography
Creative Writing

(View E-Resume)

EDUCATION

Master of Computer Application (MCA)
2017 - 2019
from Kanpur Institute of Technology College, Scored 80.82%.

Bachelor of Computer Application (BCA)
2014 - 2017
from College of management studies, Scored 66.48%.

WORK EXPERIENCE (3 YEARS +)

Divigo India Private Limited (Android Developer)
Sep 2020 – Present
Android Developer responsible for Design and build advanced applications.
Skills –Android Java, Flutter Dart

OPTICODE TECHNOLOGIES PVT. LTD. (Web Application Developer)
Jan 2019 – Sep 2020
Full Stack Web Application Developer responsible for planning architecture, coding, versioning and maintaining a GST based portal.
- Developed custom modules and components namely, Query Creator, Request Handler, Validation Engine etc.
- Created myGSTCafe product License generating by portal.
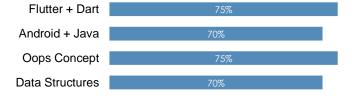 Contact: Sneha Hasija - +91 84008 90312

TRAININGS

Training on Python Mar 2018 – July 2018
SoftPro India Summer Training on Python & ITS application in IOT, Lucknow

Training on ASP.NET Feb 2017 – Apr 2017
Microsoft summer training on basic knowledge on ASP.NET with C#, Kanpur.

SKILLS

Skill	Level
Flutter + Dart	75%
Android + Java	70%
Oops Concept	75%
Data Structures	70%

PROJECTS

Snap Pe Merchant (Android Application) [On Play Store (using Flutter)](#) **,** [On Play Store (using Android)](#)

Whatsapp based chatbot where user can register themselves and order different types of food items that are available to their address. *(Divigo Project in June 2021)*

Technology used: Flutter, GetX, Firebase Cloud Messaging, Material.io, Google Play Console,

Live Agent (Android Application) [On Play Store](#)

LIVE Agent capable to chat with multi-agent at the same time. Live-Agent is advanced chat feature for merchant user. They can use this app to directly interact with customer without switching to another Chatting application. *(Divigo Project in Jan 2021)*

Technology used: Socket.io, Firebase Cloud Messaging, Volley, Material.io, Google Play Console.

Grocery Shop App (Android Application) [On GitHub](#) **/** [Watch on YouTube](#)

A Grocery Shop Android App is a nice clean Online Grocery Store app UI by using Android studio, where you can show up all items by category, recently visited and most discounted. *(Freelancing Project in Sep 2020)*

Technology used: Java, XML, Android Studio.

Activity Tracker App (Android Application) [On GitHub](#) **/** [Watch on YouTube](#)

A Fitness Android Application monitor or manage your exercises time and schedule. *(Freelancing Project in Aug 2020)*

Technology used: Java, XML, Android Studio.

Chat Builder (Node Js Based Website) [On GitHub](#)

By Using Chat Builder, we can create ChatBot Data flow by drag & drop feature and also, we can generate Code for server Like JSON and Python Code and Directly push into the Chatbot's server. Basically, it is an Automation to fastest code generate and Quick Understands the flow. *(Divigo Project in Mar 2021)*

Technology used: Node.js, Socket.io, express, codemirror, file-system, jszip, dotenv, bootstrap.

MyGSTcafe.com (Website and Web Application) [click here](#)

The project aims to develop software that will act as ASP for GST Systems Network to manage the Indirect Taxes of taxpayers. This application provides Services to taxpayers and other stakeholders with innovative and convenient methods of interacting With the GST Systems, from registration, to uploading invoice details, to filing returns and tracking their status of returns. *(Opticodes Technology Private Limited's Project in June 2020)*

Technology used: ASP.NET, MS SQL Server 2012, HTML5, Bootstrap 3, jQuery 3.0, Postman, Web API, Visual Studio 2019, JavaScript, jQuery, AJAX, .NET Web Forms, ADO.NET, JSON, and Firebird.

MyGSTcafe (Chrome Extension) [click here](#)

MyGSTcafe Chrome Extension project help mygstcafe (web Application) user to automate the process of logging on GST Portal, Filling Returns, Extraction User's return data and details. Automatic JSON file upload and many more. *(Opticodes Technology Private Limited's Project in Jan 2020)*

Technology used: HTML5, CSS, Bootstrap, JavaScript, jQuery, JSON.

Indifly Airline Website (Website) [On GitHub](#)

The website is based on an imaginary company called "Indifly". The imaginary airlines company is based in India region and operates budget flights between India cities. *(College Project in April 2019).*

Technology used: ASP.NET, MS SQL Server 2012, HTML5, CSS, Bootstrap, JavaScript, jQuery, JSON.

HOME AUTOMATION (EMBEDDED SYSTEMS) On GitHub **/** Watch on YouTube

An android app which used to send the command through Bluetooth transmission to Arduino Controller, commands are perform to on & Off light, Fan, Tv etc. *(College Project in April 2018).*

Technology used: C, C++.

Hardware used: CONTROL LIGHT BULB USING ANDROID APP COMPONENT- 1. ANDRINO UNO R3 2. BLUETOOTH MODULE 3. RELAY 4. JUMPER WIRE 5. LED BULB AND HOLDER PROGRAMING LANGUAGE - PYTHON.

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge and belief.