Rahul Kumar Madheshiya

Shivpur Buzurg, Kushinagar, UP 274402, India +91 7238052519 rrkms.7238@gmail.com

EDUCATION

Dr. Ram Manohar Lohia Avadh University, Ayodhya Master Of Computer Application 2021 - 2023

Babu Banarasi Das University, Lucknow

Bachelor of Computer Application 2017 – 2020

Mahatma Gandhi Intermediate College, Sekhwania

Intermediate, UP Board (2016-17) High School, UP Board(2014-15)

PROJECTS

1- GamePlay

GamePlay is an Android application that allows users to access online e-sports exchange IDs. Within the app, users can automatically create IDs and utilize a deposit and withdrawal system. The language and tools utilized for this project include Java, Android, Figma, Retrofit, and Firebase

GitHub: clickHere

2 Quicky Job Android App

Quicky Job is an Android app that consolidates various job sources into one platform, offering access to a wide range of job listings.

Android, java, PHP, Figma, Retrofit

GitHub: clickHere

3- India Free Water Website

IndiaFreeWater.com is a website that customizes water bottles for events, weddings, parties, and brand promotions.

See Here: clickHere

4- Tic-Tac-Toe Android Application

Android Tic Tac Toe: 2 players, 3x3 grid, aim for three in

a row. Simple, classic game on-the-go

GitHub: clickHere

Language + tools used: Java, Android

SKILLS

TECHNICAL

Android, Core Java, C, HTML, CSS, PHP

DATABASE & LIBRARIES

MySQL, Retrofit, Volley, Firebase.

TOOLS

Android Studio, IntelliJ Idea, VS Code, Sublime Text, MS-Word, MS Power Point

WEBSITES TOOLS

Hostinger, TP Host, Netlify, Wordpress, Wix. 000webhost

Trainings & Certificates

Ducat Institute Noida

- 1- Core Java FEB,2021
- 2- Android JULY,2021

LINKS

Github: rahulrkms

website: rahulrkms.online

EXPERIENCE

- Working as a freelancer, developing Projects for the clients.
- 2- I have completed over 8 projects and received positive feedback from satisfied clients.
- 3- Organized KRACKAT exam at TECHNEX'18, in BBDU campus as a OC member.

LANGUAGES

Hindi, English

HOBBIES

Coding, Travelling, Photography