



# RAHUL KUSHWAH

Web Developer and Data analyst

Excellent problem solving, Analyzing skills and Ability to perform well in team. Passionate about coding and Faster Learner .

✉ rahulkushwah7477rk@gmail.com

📍 Indore, India

🌐 github.com/rkcodehub0

📞 7999401697

🌐 linkedin.com/in/rahul-kushwah-393b121b7



## EDUCATION

### Master Of Computer Applications

Vellore Institute Of Technology, Chennai,TamilNadu

07/2022 - Present

#### Courses

- Data Scientist ,Machine Learning and AI

### Bachelor Of Computer Applications

Devi Ahilya Vishwavidyalaya ,Indore

07/2019 - 07/2022

9.6 CGPA



## PROFESSIONAL EXPERIENCE

### Web Developer

LifeCell

05/2022 - 01/2023

Indore ,India

#### Projects

- Built high design and integrated complex web page with user interference system .improved efficiency of company with more than 56% .
- worked in backend to resolve the database of company to insure the maintaining of hub that increase the more70% of compatibility.

### Data Analyst( Intern)

BBlockseed

09/2021 - 04/2022

Indore, India

#### Tasks

- Enroll analytic , Track and Report website traffic.
- revamped structural and graphical system to analysis the data of stock. That improved the management system by more than 60%.



## TECHNICALSKILLS

Full Stack Web Development

Android development

Data Structure And Algorithms

Git

Linux

SQL

MongoDB

Aws

node.js

Bootling



## PERSONAL PROJECTS

### LookAfter (12/2022 - Present)

- [github.com/rkcodehub0/LookAfter](https://github.com/rkcodehub0/LookAfter)
- LookAfter is AI System that work on the GPS which carrying out the required information that didn't comprehend people to secure their privacy . It work on networking system (protocols).

### MuHubic (04/2021 - Present)

- [github.com/rkcodehub0/MuHubic](https://github.com/rkcodehub0/MuHubic).
- MuHubic is an Online Music Streaming Android App that aims at shuffling the music playlist in the best possible way.
- It uses Machine Learning Algorithms knows as Stochastic gradient ,help to find next song that's mostly similar to played song.



## PROGRAMMING LANGUAGES

Java

Full Professional Proficiency

Javascript

Full Professional Proficiency

Python

Full Professional Proficiency

Kotlin

Full Professional Proficiency

C++

Full Professional Proficiency

R

Limited Working Proficiency