

Contact

+91 6383649920

2

Chennai, Tamil Nadu

ramkumar.ds26@gmail.com



Portfolio



ramkumar



ramkumar-26

Education

Java Backend Development (Fulltime)

Masai School, Bangalore May 2022- Present

Bachelor of Computer Application (Cloud Technology)

Crescent Institute of Science and Technology, Chennai Jul 2017 - Aug 2020

Class 12 (Science)

VGHSS, Chennai May 2016 - Mar 2017

Skills

Technical Skills

Java, SpringBoot, SQL, DSA, Hibernate, JavaScript, HTML, CSS, Selenium, Software Testing

Soft Skills

Team Collaboration, Flexibility, Remote work, Communication

Interests

Technology, Music

Ramkumar D

Java Backend Developer

Summary

Enthusiastic and well-organized backend developer with excellent technical skills in Java, SQL, Web API, Spring, AWS and Hibernate. 1+ years of experience in software testing with proven outstanding work ethic. Looking forward to learn and work in a challenging work environment.

Experience

Operations Executive - Infosys Ltd

Dec 2020 - April 2022, Chennai

- Worked as a test engineer for an American banking client
- Collected data, analyzed Pattern and created test cases
- Automated testing using Selenium & End to End testing c capabilities
- Facilitated smooth workflows using my Communication skill
- Tech Stack: SQL, Java, Selenium
- Tools Used: Jira, PgAdmin, SQL Developer, Eclipse, Ready API

Projects

CRIME TIME |

CrimeTime is a console based java project which is used to manage crime and criminal information

Features

- Login/Logout, report generation
- Manage Crime and Criminal Records

Area of Responsibility

Created database tables and managed all the crime and criminal records using JDBC

Tech Stack

Java | SQL | JDBC | Maven

Individual project executed in 5 days

GYMWOLF CLONE |

GymWolf is a website where users can track their exercise and can get a individual Gym trainer.

Features

- Sign-In/Sign-Up
- Easy Navigation between Webpages

Areas of Responsibility

Developed trainer webpage & take a tour webpage and implemented profile drop down menu

Tech Stack

HTML | CSS | JavaScript

Group project with a team of 5 executed in 5 days