

# Ravi Kumawat

## Software Development Engineer

As a software developer, I am passionate about creating innovative solutions that solve complex problems. With a strong foundation in programming languages such as java, spring boot, JavaScript and MySQL, I have experience developing applications across multiple platforms and collaborating with cross-functional teams.



✉ ravi900kumawat@gmail.com

🌐 linkedin.com/in/ravi-kumawat-96930a147

📞 9009638080

🐙 github.com/Ravi-900

## EDUCATION

### BE

#### The Oxford College of Engineering

2017 - 2021

Bangalore, karnataka

##### Courses

- Computer Science and Engineering
- CGPA - 8.63

### Higher Education

#### Deepak Memorial Academy

2013 - 2016

Sagar, M.P

##### Courses

- 12th (PCM - 62%)
- 10th (All subject - 83.6%)

## WORK EXPERIENCE

### Research Engineer

#### LG Soft India

07/2022 - Present

Bangalore, India

##### Achievements/Tasks

- Major responsibility was to develop LG TV- webOS TV FullHome application.
- Migrated the LG WebOS TV FullHome application for other third parties companies.

### Software Engineer

#### Duru Cooperation

07/2021 - 06/2022

Bangalore, india

Client - LG Soft India

##### Achievements/Tasks

- At LG, as a Software Engineer I am responsible for fixing production issues and bugs by analysing logs. Collaborated with cross functional team like QA, Product and Design teams to improve the overall User experiences.
- Major responsibility was to develop Smart customization packages which gets installed on LG mobile devices to set customizations like ringtone, Wallpaper, Boot animations, etc.

### Subject Matter Expert

#### Chegg India

11/2020 - 03/2021

Freelancer

##### Achievements/Tasks

- Solved 450+ question related to Computer Science.
- Got around 200+ upvotes for answers from students and Chegg admins.

## SKILLS

Java

Spring Boot

Hibernate

Javascript

C/C++

MySQL

## ACADEMIC PROJECTS

### Flick Play (Movie Website)

- The main objective of the project is to make a Movie Website that allows user to register, Login and watch movies currently available.
- API used :- TMDb (The Movie Database).
- Technology used : HTML & CSS, Node.js, Express, MongoDB.

### Indian Space Database Management System

- The main objective of the project is to make Database Management System that allow Admin to add employee details, add information related to Satellite and space shuttle and gives a platform to view details about satellites.
- Implemented search, delete and update functionality.
- Technology used : Java (Using NetBeans IDE), MySQL, XAMPP Server.

## PERSONAL PROJECTS

### Library Management System

Technologies Used: Java, MySQL, JDBC

## LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

## SKILL HIGHLIGHT

Project Management

Innovative

Decision Maker

Problem Solver

Quick learner