



AKASH KUMAR

Full Stack Java Developer

My Contact

✉ akash13041997kumar@gmail.com

☎ +91-7024435656

in Akashshama

🌐 akashkumar124

📍 Durg , Chhattisgarh

Hard Skill

- HTML , CSS and Javascript
- Core Java And Advance Java
- Hibernate , SQL and Mysql
- Spring and Spring Boot
- AWS , Codelgniter ,PHP

Soft Skill

- Observation
- Decision making
- Team player
- Multi-tasking

Education Background

Full Stack Java Development
Masai School (Full - Time)
March 2022 - Present

Diploma Engineering
Chhattisgarh Swami Vivekananda
Technical University
June 2015 to Feb 2022

Higher Secondary
Swami Vivekananda Govt. School Durg
March 2013-2014

Intrest

Writing , playing cricket

About Me

Aspiring Java development professionals should be adept at engineering robust and user-centric solutions. collaborative team player who is proficient in working with interdisciplinary teams and executing goal-oriented projects.

Project

Cab Booking



Online cab booking application which can be used by customers to login into their profile, update their information and book cabs.

Tech-Stack

JAVA || SPRING-BOOT || DATA JPA || MYSQL

Key responsibilities:

- Responsible for loginand sign-up part
- Responsible for trip booking api and their mapping part
- Responsible for customer controller part

Hiver Clone



Based On Email Marketing and Email Based Collaboration.

Tech-Stack

HTML || CSS || JAVASCRIPT || LOCALSTROGE

Key responsibilities:

- Responsible for login and sign-up page
- Doing a project with good CSS is challenging because time is limited and most of the parts are based on HTML and CSS

Professional Experience

Nwebkart | Web Developer

December 2018 - March 2020

Key responsibilities:

- Creating website layout user interfaces by using standard HTML and CSS.
- Integrate data from various back-end services and databases.

Zenbi Eventures Private Limited | Backend Operator

February 2021 - April 2022

Key responsibilities:

- Handling customer inquiries on the company website.
- Managing all their backend operations.