

ROHITASH SHARMA

Hanumangarh Rajasthan

☎ +91 9521719674 ✉ officialrohitsharma442@gmail.com [linkedin.com/in/rohit-sharma-785179220/](https://www.linkedin.com/in/rohit-sharma-785179220/) github.com/OfficialRohitSharma442 

Professional Goal

To get an Opportunity where I can make the best of my potential and contribute to the Organizaton's growth.

Education

Masters in Computer Application

Shri Khushal Das University

2022 (persent)

Hanumangarh, Rajasthan

Bachelors's in Computer Application (68.75%)

Maharaja Ganga Singh University(bikaner)

July 2021

Sri Ganganagar, Rajasthan

High School (70.40%)

the Board of Secondary Education, Rajasthan

2017

Hanumangarh, Rajasthan

Experience

Full Stack Web Development Bootcamp Training

Acciojob Pvt. Ltd.

June 2022 – Present

Gurgaon, Haryana

- Enhanced Problem solving skills with DSA and Improved Business Communication Skills.
- Increased Core Java Understanding and database technology (MYSQL, DBMS).
- 400+ DSA Questions on various platforms like leetcode, GeekForGeeks, Acciojob-Portal, etc

Web Development Internship and Training

PiZone Infotech Solution Pvt. Ltd.

Jan 2018

Sri Ganganager, Rajasthan

- Increased Core PHP Understanding and database technology (MYSQL, DBMS).
- Awareness of The official Work Culture.

Projects

Airline Reservation System | *Java* | [Link](#)

Jan 2023

- Airline Reservation System December 2021 Major Project This app is made for a flight admin, where the admin is the person who handles all of the flight companies' operations using our app. The various functionalities include Customer Creation, Customer Search, Customer Data Updation, Flight Creation, Ticket Booking, User Creation The app will only be accessible to authorized users, and this will be facilitated by a login screen that will require a username and password
- Technologies used: Object Oriented Programming, Java Swing, Java AWT, MySQL, JDBC driver.
- Deployed On Git-hub

Brick Breaker Game | *Java* | [Link](#)

Feb 2023

- Developed a simple Brick Breaker game with the help of Java. In this game, users can remove the bricks with the help of a ball. Users can control the ball by clicking on the left and right buttons. The game UI is user-friendly and anyone can play.
- Technologies used: Object Oriented Programming, Java Swing, JFrame, JPanel, etc.
- Deployed On Git-hub

Skills

- | | | |
|------------------------|-----------------------|-----------------------|
| • Data Structures | • Algorithms Analysis | • Database Management |
| • Software Methodology | • Operating System | • Internet Technology |

Technical Skills

Languages: Java, C, HTML/CSS, JavaScript, SQL

Developer Tools: VS Code, Eclipse

Technologies/Frameworks: Linux, GitHub,