

# ROHIT

Student, MCA, Department of Computer Science,  
University of Delhi

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[github.com/rksam24](https://github.com/rksam24)  
[rksam24.github.io/r](https://rksam24.github.io/r)

## Education

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### Master of Computer Application (MCA)

Department of Computer Science,  
University of Delhi  
Dec 2020 - Present  
CGPA - 9.27

### Bachelors of Computer Application (BCA)

Dronacharya Govt. College,  
Maharshi Dayanand University  
Aug 2017 – Oct 2020  
Percentage – 63.86%

### 12<sup>TH</sup>

Smt.Misri Devi Gyan Niketan,  
C.B.S.E  
July 2014 – July 2017  
Percentage – 68%

### 10<sup>th</sup>

Gyan Jyoti Public Sec. School,  
C.B.S.E  
2014  
CGPA – 8.2

## Skills

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**Programming:** Java,  
Python

**Web Technologies:** HTML,  
CSS, JavaScript

**Database:** MySQL,  
PostgreSQL

**Tool:** NetBeans, vscode, Git,  
GitHub

## Project

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### Inventory Management System

- Desktop application that manages and maintain the inventory of store
- This application maintains and manages Products, Customers, Users, Transactions
- Any transaction made automatically handles stock availability.
- Database automatically create when first time it open.
- Tech involved: Java, MySQL, Apache NetBeans IDE (for the GUI designer)
- Link: - [github.com/rksam24/InventoryManagementSystem](https://github.com/rksam24/InventoryManagementSystem)

### Book Addicts

- Ecommerce website
- Online Book Store which allow user to add and remove item from cart.
- For front-end HTML and CSS is used.
- Tech involved: HTML, CSS, JavaScript
- Link: - [rksam24.github.io/book-addict/](https://rksam24.github.io/book-addict/)

### C/C++ Ternary operator parser

- Parser to check if Ternary operator have valid syntax.
- Tech involved: Lex, yacc
- Link: - [github.com/rksam24/C\\_CPP\\_Ternary\\_operator\\_parser](https://github.com/rksam24/C_CPP_Ternary_operator_parser)