

Pinkush Gole

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EDUCATION

Higher Secondary

Board of Secondary education
Madhya Pradesh

10th | 2018

Passed with 89.60%

12th | PCM | 2020

Passed with 81.60%

UG

Bachelors in Computer Applications

School of Computer Science and IT,
DAV, Indore (M.P)

Graduated | June 2023

CGPA: 8.40/10

(Till V Sem)

Currently learning

Spring Framework for Backend development with java.

Languages

Hindi | English

LINKS

GitHub:

[pinkushgole\(github.com\)](https://github.com/pinkushgole)

LinkedIn:

Pinkush Gole

Twitter:

@PinkushGole07

Declaration

I, Pinkush Gole, hereby declare that the information content herein is true and correct to the best of my knowledge and belief.

OBJECTIVE

A tech-savvy and hardworking individual with comprehensive knowledge of computer science, seeking an entry-level position as Java backend developer. Dedicated to expanding expertise in Java and backend development and embracing emerging technologies to contribute to an innovative organization's success.

SKILLS

PROGRAMMING

Java • SQL • C • Data Structure

C++

Familiar:

HTML5 • CSS3 • Bootstrap

Tools

Visual Studio Code • Apache NetBeans • SQL YOG

PROJECTS

Placement Ready Candidate Finder | Full Stack

HTML5 | Bootstrap CSS3 | Java (JSP, Servlet)

Database: SQL YOG

Description: Web Application providing an interface between students seeking for job opportunities and companies willing to hire new freshers for their company in respective fields. Providing companies with all the information of students searching for placement opportunities and vice versa. It performs various functions like sign up, logout, and much more developed by using Servlets, JDBC, Java, SQL.

Book Store | Full Stack

HTML5 | Bootstrap CSS3 | Java (JSP, Servlet)

Database: SQL YOG

Description: Web Application which allows user to buy and sell old/new books Users need to sign up if not already a member while other functionalities and data records of the books is managed in the SQL YOG with help of Java JDBC and Servlet.

Other Works:

Helping Hand | Backend developer
Java (JSP, Servlet) | Database: SQL YOG