

Mail:- mh116727@gmail.com New Delhi -110086

GitHub:@HarshKumar

## SUMMARY

Driven and detail-oriented Software Developer with a solid foundation in backend ,Frontend development and computer science principles. Currently pursuing a Bachelor's degree in Computer Science at Dr. Akhilesh Das Gupta Institute of professional study(GGSIPU). Adept at using Java, JavaScript, react js and various frameworks, with proven experience in project development. Committed to leveraging technical skills and a strong work ethic to contribute effectively to team objectives and drive innovative solutions.

# **SKILLS**

Java
HTML,CSS
Linux
JavaScript
DSA
Spring Boot
Spring Security
React js

#### **EXPERIENCE**

Fresher – No formal work experience yet, but experience in project work detailed below.

## **Projects**

SCM(Smart Contact Manager) https://github.com/UserName7982/scm · A contact management

application built with Spring Boot to simplify contact organization.

- Features user authentication, adding, editing, and deleting contacts.
- Technologies: Java, Spring Boot, Hibernate, MySQL.
- Achievements: Enhanced app security using Spring Security and optimized database queries for better performance.

# EBook.

- A comprehensive full-stack e-commerce platform for buying and selling books.
- Features include user authentication, a shopping cart, and a secure payment gateway.
- Technologies: Spring Boot, JSP, JavaScript, MySQL.

# Weather App (https://github.com/UserName7982/Weather-App)

- Developed using Android Studio.
- Features: Real-time Weather Information for the current location & 7-Day Weather Forecast with daily temperature, condition icons, and humidity.
- Achievements: Hands-on experience in Android app development, API integration, and asynchronous data handling.

#### **EDUCATION & CERTIFICATIONS**

# Bachelor of Computer Science: Guru Gobind Singh Indraprastha University

• Expected Graduation Year: [2027]

### **HP Cyber Security Certification**

Completed a comprehensive program focused on essential cybersecurity principles and practices.

## ADDITIONAL INFORMATION

- · Languages: English (Fluent), Hindi (Native)
- **Hobbies**: Exploring AI technologies, building small-scale applications, and participating in open-source projects