



SHIVAM VERMA

SDE Enthusiast



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Shivamverma2001

SUMMARY

Acquired knowledge as a Computer Science student. Made it to the Dean's list with demonstrated knowledge of the front end, coding, testing, making apps, excel, tableau, and R programming. I am ready to learn new technology which will enhance my knowledge and accelerate my future career.

TECHNICAL SKILLS

Programming Languages:

C, C++, Java, Kotlin, R, JavaScript

Web Technologies:

HTML5, CSS, Bootstrap, XML

Data Management:

RStudio, Excel, Tableau, DBMS

Competitive Programming

Data Structure and Algorithm

Android Studio

Salesforce

CERTIFICATIONS

- The Web Developer Bootcamp | Udemy | Jan'23
- Data Structure and Algorithm - Self Paced using - C++, Java | GFG | Aug'22
- Mastering Data Structure and Algorithm using - C, C++ | Udemy | Jan'22
- Python Data Structures | Coursera - Jan'22
- Programming For Everyone(Python) | Coursera | Dec'21
- C For Everyone: Programming | Coursera | Sep'21
- Our Energy Future | Coursera | Jul'21

POWER SKILLS

- Passionate
- Curious
- Empathetic
- Imaginative
- Artistic
- Critical Thinking

EXTRA CURRICULAR ACTIVITIES

- Being a Scout Guide achieved Pratham, Dwitiya, Tiritiya level | Dec'18

TRAINING

Salesforce Training | LPU|Jalandhar, IN

Jan '23 - Feb '23

Salesforce Developer Catalyst Plus

- Gained hands-on experience in developing, implementing, and maintaining internal structure of salesforce platform.
- Created Recruiting apps and web developer tools with the help of salesforce modules.
- Learnt Apex language and how to interact with data and other things using Apex.
- Earned 61,150 points, 52 badges of CRM, Partner, Data Management, General, Security, Apex, Visualforce, App Lifecycle, App Logic, Integration and many more.

PROJECTS

Sudoku Game

Jan'23

Domain: Web Application | Programming Languages: HTML, CSS, JavaScript

- Developed and designed a memory game using C++ and JavaScript to test IQ.
- A logic based of objective to fill 9*9 grid of 3*3 sub grids.
- Created HTML, CSS, and JavaScript pages for user interaction.

Netflix Clone

Dec'22

Domain: Web Application | Programming Languages: HTML, CSS, JavaScript

- A clone of Netflix website using Frontend.
- Built to show how developers developed that website.

Tic-Tac-Toe

Oct'22

Domain: Game | Programming Languages: C++

- Built a preprocessing game using C++ for entertainment purpose.
- A game in which two players take turns in drawing either an 'O' or an 'X' in one square of a grid consisting of nine squares.

Sales Board of ABC Training Center

Oct'22

Domain: Dashboard | Using: Excel

- Designed a dashboard of a company.
- Displays total revenue, training revenue, participant year in a dynamic way.

Book My Show

Mar'22

Domain: Android Studio | Programming Languages: Kotlin, XML

- Created a ticket booking app.
- Operated user info, location, number of seats, type of movie and many more.

ACHIEVEMENTS

- 5 Star Rating in Java on HackerRank

Feb '21 - Mar'23

EDUCATION

B.Tech. in Computer Science

Apr '20 - Apr'24

Lovely Professional University | Phagwara, IN

CGPA 8.28

Higher Secondary

Apr '18 - Mar '19

DAV Public School | Yamunanagar, IN

CGPA 8.94