

Vishal Shukla

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<u>r=1</u>

PROFESSIONAL SUMMARY:

I am well-organized, creative, and passionate personality. I have excellent communication, problemsolving and leadership skills. I am seeking opportunities to explore suitable avenues in Software industry, to gain good experience and knowledge about new technologies in computer science.

TECHNICAL COMPETENCIES:

C++ | Python | C | Java | JavaScript | Kotlin | MongoDB | SQL | ReactJS and NodeJS | Swift | Dart | R |

INTERPERSONAL SKILLS:

Leadership Quality | Communication skills | Decision Making| Active listener| Positive mindset | Quick Learner | Integrity |

INTERESTS & HOBBIES:

Playing cricket | Watching cricket | Cooking | Listening to music | Books reading |

LANGUAGES KNOWN:

English | Hindi

PERSONAL DETAILS:

Mother's Name: Parmila

Shukla

Father's Name: OmkarNath

Shukla

D.O.B.: 05th June, 2000

EDUCATION:

Masters in Computer Applications | Chandigarh University, Mohali, Punjab | Session: 2022-2024 | Pursuing (CGPA-7.26)

Bachelor of Science (Maths) | DRMLAU, Ayodhya, Uttar Pradesh | Session:2019-2022 | Score:59.06 %

Intermediate (UP Board) | Gonda, UttarPradesh | Session:2016-2017 | Score:62%

Matriculate (UP Board) | Gonda, Uttar Pradesh | Session:2014-2015 | Score:74.60%

ACADEMIC ACHIEVEMENTS:

- Certification of Participation in Startup World organized by Innovation Club, UIC, Chandigarh University.
- Certification of Participation, for participating One day Workshop on Networking organized by department of CEA on 2nd September,2017 at GLA University, Mathura UP.

TRAINING:

- Blockchain and its Applications through SWAYAM.
- Robotic Process Automation: Automation Anywhere.
- React JS from INFOSYS.
- Node.js from INFOSYS.

Projects:

- Scientific Calculator using Python.
- Scientific Calculator using JavaScript.
- Personal Portfolio.
- Hangman Game using Python.
- Card game in python.
- Currency Fraud Checker using Python.
- Survey Analysis using Python.

CERTIFICATIONS & AWARDS:

- Certificate of Participation in Bootcamp on Android Development by GDSU, Chandigarh University in 2022
- Certificate of Participation Spark AR for successfully completion in Chandigarh University.
- "D" Grade in BCC (Basic Computer Course) certificate provided by NIELIT.
- "D" Grade in CCC (Course on Computer Concepts) certificate provided by NIELIT.

EXTRA CURRICULAR Activities:

- 1st Position and Certificate of Participation in Kho – Kho (Pragati), conducted by DM Gonda in 2016.
- 'S' Certificate in G.K and Art competition conducted by Bright Future Institute, Gonda UP.
- Certification of participation in the event Startup World organized by Innovation club, Chandigarh University.