



Kanika rajput

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PROFESSIONAL SUMMARY

Motivated and curious Bachelor of Technology(Computer Science) student with a strong foundation in programming and web technologies .Eager to build skills in data structures ,algorithms ,and software development .Passionate about problem-solving ,learning new technologies ,and working towards a career in software engineering .Seeking opportunities to gain practical experience through internships ,projects ,and collaborative learning.

TECHNICAL COMPETENCIES

OS: Windows | Linux | macOS

Languages: C | C++ | JAVA| HTML | CSS |JAVA SCRIPT

Other Interests: Currently learning data science ,Software Engineering, Operating System, Cloud Computing

INTERPERSONAL SKILLS

Management & Coordination | Decision Making & Analytical Skills | Speaking and Writing Skills

INTERESTS & HOBBIES

Reading |Listening

LANGUAGES KNOWN

English | Hindi

PERSONAL DETAILS

Mother's Name: Ms. Anita Devi

Father's Name: Mr. Shivendra Pratap Singh

D.O.B: 16/09/2007

EDUCATION

Bachelors of Technology in Computer Science Engineering | Chandigarh Group of Colleges, Landran Session: 2024-2028 | Score: 9.1 SGPA

Intermediate (CBSE) |

Session: 2023-2024 | Percentage: 91.6%

Matriculation (CBSE) | Priyanka Modern school UP

Session: 2021-2022 | Percentage: 89%

TRAINING & PROJECTS

Swasthya 360 | Developer

Duration: —1 month

Environment: Windows

Language/Techologies: (HTML, CSS, JavaScript / Python / Database – adjust if needed)

Team Size: —Individual

- Developed **Swasthya 360**, a comprehensive **health and wellness management system** focused on promoting holistic healthcare.
- The platform provides **360-degree health support**, including awareness, basic health guidance, and user-friendly access to health-related information.
- Designed an **interactive and easy-to-use interface** to improve user engagement and accessibility.
- Implemented structured content to support **preventive healthcare, fitness, and overall well-being**.
- Emphasized real-world problem solving by integrating **technology with healthcare needs**.
- Improved skills in **logical thinking, teamwork, and project development** through end-to-end implementation.

ACADEMIC ACHIEVEMENTS

- Complete 100+ C++ question on GFG.

- Currently doing DSA question on LeetCode approx 30+ question.
- Amazon website clone by using HTML and CSS.
- Country website using HTML,CSS and JavaScript.
- Certified by Regional round of SAP HACKFEST -A National Level Hackfest.
- Tele medicine platform project.
- Certified by AWS academy for completing AWS Academy Cloud Operations .
- Course completion Certificate of C++ design by contract ,HTML,JAVA Programming.
- Participation certification in various project display event and National Science Day event organized in our college.