ARSHI RAJ

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GitHub: https://github.com/Arshiraj

CAREER OBJECTIVE

To secure a challenging role in software development where I can apply my programming and problem-solving skills while continuously learning and contributing to organizational growth.

TECHNICAL Skills

- **Programming Languages :** C, C++, SQL
- **Others:** Data Structures
- **Web Technologies:** HTML, CSS, Basic JavaScript
- **Tools & Technologies:** Git, Visual Studio Code

INTERPERSONAL SKILLS

Team Leadership **|** Management & Coordination **|** Decision Making **|**Quick Learner **|** Adaptability

INTERESTS & HOBBIES

Writing **|** Painting **|** Travelling**|** Dancing

LANGUAGES KNOWN

English **|** Hindi

EDUCATION

Bachelors in Computer Applications| Chandigarh University, Gharuan
2023-2026 | CGPA: 7.48/10

Intermediate (BSEB) Gaya College, Gaya, Bihar
2020-2021 | Percentage: 74.4%

Matriculation (CBSE)Gurukul Majhanpur Indra N L Sherghati, Gaya, Bihar
2019 | Percentage:61.8%

PROJECTS

- **Project: Around the World**
- **Visit :** https://arshiraj.github.io/marshi.m/
- **Hosted on:** GitHub
- **Technologies Used:** HTML, CSS, JavaScript
- **Description:** Developed a responsive travel website showcasing tour packages (Forest, River, Beach) with details like duration, price, difficulty, and accommodation. Added interactive features such as a contact form and booking option.
- **Project: Tower-of-Hanoi**
- **Visit :** https://github.com/Arshiraj/Tower-of-Hanoi
- **Hosted on:** GitHub
- **Technologies used :** C++
- **Description :** Created a C++ program to solve the Tower of Hanoi puzzle using recursion. It calculates and displays the steps to move discs between three pegs.

Internship Experience

VRIKSHA BE THE CHANGE
 (Campaign for Children's Education)
 Intern |June 24, 2024 - June 29, 2024
- Conducted educational awareness programs for underprivileged children.
- Developed teamwork and leadership skills while organizing sessions.

CERTIFICATIONS & AWARDS

- **Leadership and Time management :** August 5, 2024
- **Entrepreneurship** : July 31, 2024
- **Design Thinking and Creativity for Innovation:** September 27, 2023
- **Learning Python :** February 23,2023

Extracurricular Activities & Achievements

- Participated in **"Moonlight Vows,"** a makeup competition (October 31, 2023)