

HARSHIT RISHAV



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Delhi, India 110078

CORE QUALIFICATIONS

- C
- C++
- Python
- Data Structures and algorithms
- HTML
- CSS
- Bootstrap
- Wordpress
- MySQL
- JQuery
- JavaScript
- Java
- MATLAB & Simulink

CERTIFICATIONS

- **Rhabdom Certificate**
<https://drive.google.com/file/d/18Zd6jVCLYLMIXGjQHOGCrSufpVFeeRfj/view?usp=sharing>
- **IITM Foundation level**
<https://drive.google.com/file/d/18RqC8SKjTN7JwyFMfg4fYgAQnhkkVxRR/view?usp=sharing>

EXTRACURRICULAR ACTIVITIES

- **Hip-Hop Dance (Passionate and Professional):** Actively involved in various dance forms and performances, demonstrating a deep

PROFESSIONAL SUMMARY

Eager to seize opportunities that not only foster my own development but also contribute positively to the success of the organization I join. Known for my strong work ethic and a passion for learning, I am poised to make a valuable impact as a proactive and dedicated team member.

EDUCATION

JUNE-2019

ST. KARENS SECONDARY SCHOOL | Patna City, BR

Secondary School Certificate

Percentage : 85.0

JUNE-2021

INDRAPRASTHA INTERNATIONAL SCHOOL DWARKA | New

Delhi, DL

Higher Secondary Certificate

Percentage : 91.2

2026

DELHI TECHNOLOGICAL UNIVERSITY (DTU) | New Delhi, DL

Bachelor of Technology: Electrical Engineering

CGPA: 8.70

2026

INDIAN INSTITUTE OF TECHNOLOGY MADRAS (IITM)

Bachelor of Science: Data Science and Programming

CGPA: 7.40

EXPERIENCE

04/2023 - 08/2023

Web Developer

Rhabdom Solution

- Collaborated with a dynamic team to design, develop, and deploy websites for clients

passion and professionalism in the art of dance. Engaged in dance troupes, recitals, and choreography projects, showcasing commitment, discipline, and creativity.

- **Member of DTU's Dance Society "Vibe":** Selected as a member of the renowned dance society "Vibe" at Delhi Technological University, contributing to high-profile performances and events, and collaborating with a talented group of dancers to promote the art of dance.
- **Continuous Learning:** Enthusiastically dedicated to expanding my knowledge and skills beyond the classroom. Proactively seek opportunities to learn new things, from exploring diverse subjects to attending workshops and online courses.

LANGUAGES

- **English:** Fluent (Native or Proficient)
- **Hindi:** Fluent (Native or Proficient)

- Played a key role in the development of the "Trogis" website, enhancing user experience through responsive design and intuitive navigation
- Successfully contributed to the creation of the company's official website, "Rhabdom," focusing on optimizing site speed and implementing SEO best practices
- Utilized HTML, CSS, JavaScript, and Bootstrap to create interactive and visually appealing web interfaces
- Worked closely with designers and content creators to ensure seamless integration of graphics and content into websites.

PROJECTS

1. Trogis Website:

Key Features and Details:

- Product details: Comprehensive product pages with high-quality images, detailed descriptions, and customer reviews.
- Blog and news: Regularly updated blog posts and news articles related to eco-friendly living, DIY ideas, and company updates.
- Contact and support: Easily accessible customer support and contact information.

Technologies Used:

- Web development: HTML, CSS, JavaScript
- Content management system: WordPress
- Hosting: A reliable web hosting service

2. Rhabdom Website:

Key Features and Details:

- Mobile accessibility: A responsive design that allows team members to access Rhabdom on various devices.
- Integrations: Integration with third-party tools like Google Workspace, Trello, and Slack.

Technologies Used:

- Web development: HTML, CSS, JavaScript, and a modern web framework (e.g., React)
- Backend: Node.js, Python, or another backend technology.
- Database: MySQL, PostgreSQL, or NoSQL databases like MongoDB.

3. Business Data Management (BDM)

Key Features and Details:

- Data Analysis: Comprehensive analysis of sales and customer data.
- Actionable Insights: Recommendations for inventory, pricing, and marketing.
- Decision Support: User-friendly interface for informed decision-making.

Technologies Used:

- Python: Data analysis, visualization, and scripting.
- Machine Learning: Algorithms for sales trend prediction.