

HARSH BISHT

MAHARSHI DAYANAND
UNIVERSITY

Work Experience:

- **ISOURCE (UI/Javascript Developer)**
(November 2022- May 2023):
Developed and optimized reusable components using HTML, CSS, JavaScript, and Bootstrap to enhance user experience on multiple platforms. Implemented Live Charts and Data Tables resulting in a substantial 20% increase in conversion rates.
(<https://isource.com>)
- **Prolific Tech (Front End Developer)**
(July 2022-August 2022): Created an impactful e-commerce website with HTML/CSS, JavaScript, and React, boosting customer satisfaction by 35% and conversions by 17%. Streamlined functionality through automated tests, ensuring website accuracy.
(www.cryptoaddictservices.com)
- **Content Manager (Dishita Ply)**
(May 2021-July 2021):
Managed the content at a business website.
(www.dishitaply.in)

Contact:

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- **Email:** harsh.01bisht@gmail.com
- **LinkedIn:**
www.linkedin.com/in/harsh-bisht-5002a71a0/
- **GitHub:**
github.com/harshbisht007

Technical Skills:

- **Languages:** C++, Python, JavaScript
- **Data Structures and Algorithms**
- **Web Development:** HTML, CSS, JavaScript, Bootstrap, Node.js, React.js, Express.js.
- **Databases:** SQL, MongoDB

OBJECTIVE

To utilize and enhance my skillset while contributing and working for a team, and create a larger-than-self impact, offering to the society more than what I have received from it.

EDUCATION

YEAR	COURSE	INSTITUTE	SCORE
2019 - 2023	B.Tech. Computer Science	Maharshi Dayanand University, Rohtak, Haryana	75 %
2019	Class XII (CBSE)	SMT. Misri Devi Gyan Niketan, New Delhi	81.3 %
2017	Class X (CBSE)	SMT. Misri Devi Gyan Niketan, New Delhi	84%

TECHNICAL PROJECTS

- Shopy:
 - Led end-to-end development of a multipage e-commerce website
 - Developed and implemented user-centric features, such as an item addition system
 - Resulted in a 30% reduction in time taken for users to add items to their cart
 - Integrated a secure payment gateway
 - Facilitated smooth and secure transactions.
 - Technologies used: MERN stack.
 - Link: <https://steady-gecko-4af793.netlify.app/>
- Heritage Identification Of Monuments Using Deep Learning :
 - Led end-to-end development of a multipage e-commerce website
 - Developed and implemented user-centric features, such as an item addition system
 - Resulted in a 30% reduction in time taken for users to add items to their cart
 - Integrated a secure payment gateway
 - Facilitated smooth and secure transactions
 - Technologies used: Javascript, Tensorflow Hub
- Chat Application:
 - Simply helps to create a room where all user connected to that room and then chat.
 - Demonstrated a strong dedication to providing valuable information and insights to the audience.
 - Technologies used: Javascript, HTML/CSS, Socket.io
 - Link: <https://cerulean-mooncake-6f6f25.netlify.app/>

ACHIEVEMENTS AND POSITIONS OF RESPONSIBILITIES

- Salesforce Platform Developer Certificate (PD1) With Grade B provided by Honeywell Organization.
- Lead Event Organizer, ESummit: an annual flagship entrepreneurial event organized by e-Cell.
- Got 45th Rank in MDU University Examination.
- Lead Event Organizer, Shatranj, Consolium'21: an event organized by Finance and Economics Society of NSUT with footfall of around 2000+ students.