

Harshit Kumar

Web Developer

Personal Info

Phone

6201757805

E-mail

harshit3891@gmail.com

Skills

Programming Languages : C, C++, C#, Java, Python, JavaScript

Web Technologies: HTML, CSS, React, Tailwind CSS, Node.js, Express.js, PHP

Databases : MySQL, MongoDB

Tools & Others : Git, GitHub, VS Code

Links

Portfolio

<https://harshit-portfolio-wheat.vercel.app/>

LinkedIn

<https://www.linkedin.com/in/harshitkumar03/>

Github

<https://github.com/HarshitKumar609>

Languages

English, Hindi

Entry-level Web Developer with hands-on experience building responsive web applications and full-stack projects. Eager to learn, improve, and contribute to real-world development teams.

Education

BCA

L.N. Mishra Institute of Economic Development and Social Change / 08/2023 - Present
Patna

Pursuing BCA with a focus on programming, development, and problem-solving skills.

Activities

ByteVerse Hackathon – NIT Patna

Tech Stack: Three.js, JavaScript, HTML, CSS

- Built an interactive space education platform using **Three.js** during the ByteVerse hackathon at **NIT Patna**.
- Implemented live 3D Earth visualization with real-time ISS tracking, a unique feature compared to traditional 2D map-based trackers.
- Added multiple content modules including **space blogs, astronomy events, space news, and spacecraft information**.
- Focused on delivering an engaging, visually rich learning experience through real-time 3D graphics.

Projects

Notosphere

Tech Stack: MERN (MongoDB, Express.js, React.js, Node.js)

- Developed a full-stack notes management application using the MERN stack.
- Implemented user authentication with secure **sign-up and login** functionality.
- Enabled users to **create, update, and delete notes** with real-time database integration.
- Designed a **category-based note system** (e.g., Personal, Work, Important), each with a **distinct color** for easy visual identification.
- Ensured user-specific data access so each user can manage their own notes securely.
- Built a responsive and user-friendly interface to enhance usability.

Weather Website

Tech Stack: HTML, CSS, JavaScript

- Developed a responsive weather application using **HTML, CSS, and JavaScript**.
- Integrated a **weather API** to fetch real-time data based on user-entered city names.
- Implemented a **search functionality** that allows users to retrieve weather details dynamically.
- Displayed key weather information including **temperature, wind speed, and humidity**.
- Handled API responses and errors to ensure smooth and accurate data display.