

# Harbhajan Sahu

+91 9399908828 | [harbhajansahu682@gmail.com](mailto:harbhajansahu682@gmail.com) | <https://www.linkedin.com/in/harbhajan-sahu-1667a4270/> | <https://github.com/Harbhajansahu>

## EDUCATION

### Chameli Devi Group of institutions

*B.Tech in Computer Science*

Indore, MP

Aug. 2021 – May 2025

### Gyan Sagar Vidhya Niketan

*Higher Education*

Indore, MP

Aug. 2020 – May 2021

## Training

### Naresh IT – Java Full Stack Development Training

Aug 2025 – Present

- Gained hands-on experience in Core Java, JDBC, Servlets, JSP, Spring, and Hibernate for backend development.
- Learned front-end technologies including HTML, CSS, JavaScript, and React to build responsive user interfaces.
- Worked on real-time projects integrating both frontend and backend to develop complete full-stack web applications.

### TechnoHacks EduTech

*Remote Internship*

Aug. 2023 - Sep. 2023

Indore, MP

- I completed a virtual internship at Let's Grow More. During the internship, I developed projects such as a Calculator, Tic-Tac-Toe, and Rock Paper Scissors using Java and Swing technology.

### Amenses Innovation Pvt.Ltd.

*Hands-on*

Oct 2024 - dec 2019

Indore, MP

- I completed an internship focused on React and Java Spring Boot, during which I worked on a Facebook clone project.

## PROJECTS

### ISRO Website Clone — HTML,CSS (Hackathon project, Naresh IT) |

- Replicated the ISRO website layout and content (Home, Universe, About, Contact, mission/launch sections) using semantic HTML and CSS; implemented image galleries and structured mission cards to mirror real launch data.
- Hosted the live project on GitHub Pages (<https://harbhajansahu.github.io/ISRO-CLONE/>) to demonstrate a production-like static site and presented the project during the Naresh IT hackathon.

### Personal Portfolio Website — HTML, CSS , Animation (In Progress) |

- Designing a responsive and visually appealing personal portfolio to showcase projects and skills, using advanced CSS animations and transitions for smooth UI effects.
- Hosted the live version on GitHub Pages (<https://harbhajansahu.github.io/my-portfolio/>) with ongoing updates to improve layout, interactivity, and mobile responsiveness.

### QuickIt / Blinkit Clone — HTML, CSS Responsive Layout |

- Developed a grocery e-commerce style frontend interface mimicking Blinkit, including features like product listings, “Add to Cart” buttons, category navigation, and estimated delivery times.
- Hosted on GitHub Pages (<https://harbhajansahu.github.io/quick-it/>), with emphasis on visual appeal, responsive design, and user experience across devices

## TECHNICAL SKILLS

**Languages:** Java,C,SQL,JavaScript,HTML/CSS

**Frameworks:** React,Bootstrap,Spring,Spring Boot

**Developer Tools:** Git, Github, Visual Studio, Eclipse,intellij,Postman