

Harsh Yadav

✉ yadavhd04@gmail.com
☎ 8735004766
🌐 Harsh Yadav 🌐 Harsh4766



EDUCATION

- **Bachelor's in Information Technology**
L.D. College of Engineering
2022 - pursuing
Percentage: 84
- **Diploma in Information Technology**
SIR Bhavsinhji Ploytechnic Institute
2019 - 2022
Percentage: 88.1
- **SSC**
Shree Swaminarayan Gurukul
2018 - 2019
Percentage: 92

EXPERIENCE

- **TatvaSoft**
Web developer intern
JUN, 2024 - JUL, 2024
Worked on a Virtual Community Support project, gaining experience with AngularJS, .NET, and PostgreSQL.
- **Oasis Infobyte**
Web developer intern
MAY, 2024 - JUN, 2024
Worked with HTML, CSS, JavaScript, and ReactJS to create projects such as a weather app, portfolio, and login authentication system.

HOBBIES

- Travelling and exploring new cultures
- Listening music
- Maintaining physical fitness

AREA OF INTEREST

- To learning about trending technologies
- Responsive web development
- Problem-solving
- Team leadership

ABOUT

Passionate Web Developer with expertise in frontend and backend development, proficient in various programming languages and frameworks. Committed to writing clean, maintainable code and continuously learning new technologies. Focused on achieving project goals.

PROJECT

- **My Portfolio**
link: <https://harsh4766.github.io/My-Portfolio/>
- **Online Shopping Cart**
link: <https://github.com/Harsh4766/E-Commerce-site>
Dynamic and responsive full-stack e-commerce project using HTML, CSS, and JavaScript for an immersive frontend. Powered by Python and Django backend, with integrated secure payment gateway.
- **News Portal**
link: <https://github.com/Harsh4766/news-portal>
Created news portal using Bootstrap, JavaScript, ReactJS and NodeJs. It integrates with the News API to display articles with detailed views. Users can search and explore categories, and navigate through pagination.
- **Blog Website**
link: <https://github.com/Harsh4766/Blog-site>
Created a blog website using PHP, HTML, and Bootstrap. Enabled users to create, edit, and delete blog posts with titles and descriptions using MySQL. Added functionality for users to comment on specific blog posts.

SKILLS

- HTML CSS Java
- JavaScript ReactJs NodeJs ExpressJs
- Python Django
- PHP MySQL

ACHIEVEMENTS

- Participated in the Smart India Hackathon, a national-level event.
- Achieved a LeetCode badge for solving problems for over 50 days in 2024.