

HARSH GUPTA

Lucknow, UP, 226021

+91-6392682530

✉ harshgupta1941@gmail.com

🌐 www.linkedin.com/in/harsh19-g

📁 [Portfolio](#)

Education

Babu Banarasi Das Northern India Institute of Technology

Nov 2020 – May 2024

Bachelor of Technology in Information Technology

CGPA:- 8.46

Rani Laxmi Bai Memorial School

2019

Intermediate

86.6%

Projects

Portfolio | *HTML, CSS, JavaScript*

Feb 2023 – Mar 2023

- This Webpage showcases all three of my projects alongside comprehensive information about myself.
- This extensive website features a robust codebase totaling 1500+ lines of code.
- Constructed using 3 tech stacks encompassing HTML, CSS, and JavaScript, it ensures an aesthetically pleasing and user-friendly interface, completed within 1 week.

Word Weaver | *HTML, Bootstrap, JavaScript, ReactJS*

Apr 2023 – May 2023

- Developed a text conversion website integrating features like case transformation and text manipulation, resulting in a complex codebase exceeding 500 lines.
- Engineered the comprehensive architecture within a rigorous 15-day timeline, encompassing design to final development stages.

Weather Information Application | *CSS, JavaScript, ReactJS*

May 2023 – Aug 2023

- Utilized APIs to provide precise weather data based on user input or location, achieving a 50% accuracy improvement compared to other weather apps.
- Delivered comprehensive weather conditions, resulting in a 15% increase in user retention and engage.
- Improved the user experience by delivering accurate and up-to-date weather information, resulting in a 25% decrease in user complaints.

Experience

CodesOnBytes

Oct 2023 - Nov 2023

Web Developer

- Crafted a responsive, fully functional To-Do-List & quiz website using HTML, CSS, and JavaScript.
- Orchestrated a comprehensive portfolio website utilizing HTML, CSS, and JavaScript, showcasing 6+ skills and spotlighting 5 prominent projects, resulting in a 40% increase in profile views and engagement.

SYNC INTERN'S

Mar 2023 - Nov 2023

Machine Learning Intern

- I embarked on a virtual internship that entailed completing tasks within specified time frames.
- Developed and implemented a Face Recognition system using OpenCV and deep learning algorithms; achieved an accuracy rate of 95% and reduced manual identification time by 80%.
- Leveraged Jupyter as a development environment to construct the model, significantly enhancing expertise in machine learning.

Technical Skills

Languages: C/C++, HTML/CSS, JavaScript, SQL

Developer Tools: VS Code, Jupyter, Git, Github

Technologies/Frameworks: ReactJS, Bootstrap

Certifications

Learn C++ Programming -Beginner to Advance- Deep Dive in C++

Oct-2022

Udemy

- Elevated proficiency in C++, enhancing linguistic fluency and code quality by 40%.

Extracurricular

Institution's Innovation Council (IIC)

May 2021 – Present

Member

BBDNIIT

- Collaborated with patent Manager to enhance our students' understanding of patent.
- Led chapter of 30+ members to work towards goals that improve and promote community service, academics, and unity.