

Navya Srivastava

☎ 9026665724 🌐 <https://github.com/Navya-1212> 🔗 [linkedin.com/in/navyasrivastava29](https://www.linkedin.com/in/navyasrivastava29) ✉ navyasrivastava1212@gmail.com

EDUCATION

Bachelor of Computer Application

ITM GIDA GORAKHPUR • 2024 • 68%

INTERMEDIATE

CENTRAL PUBLIC SCHOOL • GORAKHPUR • 2020-21 • 74.0%

HIGH SCHOOL

SPRINGER LORETTO GIRL'S SCHOOL • GORAKHPUR • 2018-19 • 80%

WORK EXPERIENCE

WEB DEVELOPMENT INTERN

Oasis Infobyte

15 Feb, 2024 - 15 March, 2024 (1 Month) | Remote

- Worked on creating a UI interface for User login and signups.
- Created a functional calculator with 3 different themes.
- Worked on to implement a landing page and to create a To-do list type application.

OPEN SOURCE CONTRIBUTOR

Social Winter of Code

1 January, 2024 - 28 February, 2024 (2 Months) | Remote

- Worked on a repository to implement a YouTube sidebar-like element in a project

CERTIFICATIONS

CERTIFICATE OF SELECTION | SWOC

I have been chosen to contribute to industry-level code for an opensource program, specifically Social Winter of Code (SWOC), organized by Social.

GREAT LEARNING

AWS For Beginners (May-2024)

SKILLS

HTML|CSS | Javascript | React Js | Material UI | Tailwind CSS| Bootstrap | Java | Git/Github | Basic of MERN | Problem-solving

PROJECTS

Random Joke Generator (HTML, CSS, JAVASCRIPT) ([view](#))

Employs the Fetch API in JavaScript to make asynchronous requests to a Jokes website API, retrieving and displaying jokes dynamically on the webpage.

Weather web app (HTML, CSS, JAVASCRIPT) ([view](#))

Built a user-friendly weather app with HTML, CSS, and JavaScript. It shows current weather from OpenWeatherMap and allows searches by city. The app is responsive and handles errors smoothly.

Shophub E-commerce Website (REACT) ([view](#))

This project involved creating a full-featured e-commerce website using React. The site provides a dynamic and responsive shopping experience, with features such as product listings, renting clothes, shopping cart functionality, and user authentication.