YASH VARDHAN MISHRA

CONTACT

📱 **+918429994993**

✉️ **yashvardhanmishra01@gmail.com**

📍 **Lucknow, Uttar Pradesh**

SKILLS

Java
- **Core Java**
- **OOPs**

HTML 5

CSS & Bootstrap

JavaScript
- **React.js**
- **Node.js**

MongoDB

Git & GitHub

Academics
- **Operating System**
- **OOPs**
- **DBMS**
- **Computer Networks**

Problem Solving

EDUCATION

B.Tech in Computer Science   (2020-2024)

Shri Ramswaroop Memorial College of Engineering and Management   (8.4 CGPA)

St.Antony's Inter College   (2017-2020)
Class - X   92 %
Class - XII   92 %

SOCIALS

in **LinkedIn** 🔗

GitHub 🔗

ABOUT ME

I am an energetic, enthusiastic person who had developed a mature and responsible approach to any task that I undertake or situation that I am presented with.

As a problem solver who loves facing challenges in my work, I am excited to be at the deployment phase of my career.

WORK EXPERIENCE

CORE JAVA TRAINING (October '22)   IBM

- **Understood the basics of Java - Variables, Identifiers and much more.**
- **OOPs concept - Inheritance, Polymorphism and Classes.**
- **IntelliJ IDEA IDE was used.**
- **Advance Topics - Exception Handling, Collections Framework.**

FRONT-END TRAINING (July '23 - Aug '23)   DIGIPODIUM

- **Understood the basics of HTML and CSS .**
- **CSS Framework - Bootstrap was used.**
- **Basics of JavaScript - Arrays, Objects, Map, Filter and so on.**
- **React Basics - Components, Routing and Event Handling.**
- **Icons were also used.**

PROJECTS

Text-Emoji Encryption Decryption 🔗
- **A Responsive Webpage that takes input from the user and encrypt them to Emojis and vice-versa (decryption)**
- **Uses local storage for storing the data.**

Weather App - Using API 🔗
- **A Responsive webpage that gives the weather details of a particular city around the globe.**
- **Fetches all the necessary details about the city including extra data about sunrise, sunset and wind speed.**
- **Fetches the data from a RapidAPI.**

TechyStar - Single Page Website 🔗
- **A single page website made using React.js.**
- **Used Node modules such as - Icons, Router-DOM and so on.**
- **Used SCSS for designing purpose.**

Tasty-Trove - Recipe Adding App 🔗
- **A Responsive app that let user add the recipe of their choice.**
- **Login and SignUp used for user interaction.**
- **For storing in the backend MongoDB is used.**
- **React Libraries like - Formik, React-Router-Dom, Sweet-Alert, Nodemon and so on are used.**