

# Yash Vardhan Mishra

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## EDUCATION

<b>Shri Ramswaroop Memorial College of Engineering and Management</b> <i>B.Tech – 8.42 CGPA</i>	Lucknow, Uttar Pradesh 2020-2024
<b>St. Antony's Inter College</b> <i>X – 92% / XII – 90.4%</i>	Lucknow, Uttar Pradesh 2017-2020

## EXPERIENCES

<b>IBM — Java Training</b> <ul style="list-style-type: none"><li>Basics of Java – Memory Management, Data Structures and much more.</li><li>OOPs concept – Classes, Inheritance and Polymorphism.</li><li>Advance Topics - Exception Handling, Collection Framework.</li></ul>	October'22
<b>DIGIPODIUM — Front - End Training</b> <ul style="list-style-type: none"><li>Worked on basics of HTML and CSS.</li><li>Worked on Bootstrap (CSS Framework).</li><li>Worked on Javascript – Mapping, Filtering and so on.</li><li>React Basics - Components, Routing and Event Handling.</li></ul>	May'23 – July'23

## TECHNICAL SKILLS

**Language:** Core Java, Python and Object-Oriented Programming.  
**Front-End:** HTML, CSS, Bootstrap, Javascript and React.js.  
**Library and Tools:** Node.js, GitHub and VS Code.  
**Academics:** OOPs, Operating System, Databases and Computer Networks  
**Soft Skills:** Teamwork, Problem Solving, Time Management and Adaptability

## PROJECTS

<b>Text - Emoji Encryption Decryption / <i>HTML, CSS and Javascript</i>   <a href="#">GitHub</a>   <a href="#">Live</a></b> <ul style="list-style-type: none"><li>A responsive webpage that takes inputs and encrypts them to emojis and vice versa (decryption).</li><li>Uses local storage for data.</li></ul>
<b>To-Do App / <i>React.js and SCSS</i>   <a href="#">GitHub</a>   <a href="#">Live</a></b> <ul style="list-style-type: none"><li>A single-page website showcasing the use of a To-Do List.</li><li>Used Node modules such as - Icons, Redux, Hot-Toast and so on.</li><li>Used Framer Motion for Animation.</li></ul>
<b>Movix – Movie DB / <i>React.js (Vite) and API</i>   <a href="#">GitHub</a>   <a href="#">Live</a></b> <ul style="list-style-type: none"><li>A Responsive webpage that gives the details of the latest movies, Casts, Trailer Videos and so on.</li><li>Used Node modules such as – React-Player, Axios, Redux and so on.</li><li>Fetches the data from TMDB API.</li></ul>
<b>Tasty - Trove - Recipe Adding App / <i>MERN Stack</i>   <a href="#">GitHub</a>   <a href="#">Live</a></b> <ul style="list-style-type: none"><li>A Responsive app that lets the user add the recipe of their choice.</li><li>Login and Signup page used for user interaction.</li><li>For storing data MongoDB is used.</li><li>React Libraries like – Formik, React-Router-DOM, Sweet-Alert, Nodemon and so on are used.</li></ul>

## ACHIEVEMENTS

- Python Certified from GUVI.
- Certificate in SEO from Google My Business
- Certificate in Data Analytics using Python from NPTEL.
- 300+ DSA Problems solved on LeetCode and GFG.