# VISVESVARAYA NATIONAL INSTITUTE OF TECHNOLOGY, NAGPUR

## PRABHAT RAJAN GUPTA

**My Portfolio Link**

Email-id :    prabhatrajangupta9636@gmail.com

Mobile No. :   9636474984

Date of Birth :  05/06/2002

Permanent Address : Ward no. 1, Unchehra Satna, M.P. 485661

## OBJECTIVE:

Seeking for a Full-time job opportunity in a prestigious organization where I can use my abilities and qualifications to add value to organization and also improve my skills to the maximum.

## ACADEMIC QUALIFICATION

Enrollment no : BT20EEE086

Branch of Study : ELECTRICAL AND ELECTRONICS ENGINEERING                    Current CGPA : 6.44**/10**

| QUALIFICATION | INSTITUTE | MONTH & YEAR | SCORE/SGPA | CGPA |
|---|---|---|---|---|
| B.Tech. 6th Semester | Visvesvaraya National Institute of Technology, Nagpur | May 2023 | 5.83 of 10 | 6.44 of 10 |
| CLASS XII(HSC) | School Name / Board | April 2019 | 84.6% | |
| CLASS X(SSC) | School Name / Board | April 2017 | 88% | |

## PROJECTS/ACTIVITIES

### PROJECT: Study Notion

Synopsis: Developed a full-stack fully functional website STUDYNOTION where users can deploy a study course and also purchase a course. Created an intuitive user interface with also secured payment systems. It is a platform which brings in a collaboration between a learner and a professional. FUNCTIONALITIES: User authentication and authorization, Course management, secured payments. Tools Used: ReactJS, NodeJS, MongoDB, ExpressJS, React-redux, Tailwind.

[ GITHUB- LINK ]

### PROJECT: My-Portfolio

Created a dynamic and visually appealing portfolio website using React, showcasing my projects, skills, and achievements. Implemented responsive design to ensure optimal user experience across various devices. Leveraged React's state management and component-based architecture for seamless navigation and interactivity. Demonstrated strong front-end development skills through the use of modern web technologies

[ MY PORTFOLIO- LINK ]

## COMPUTER PROFICIENCY

- • Programming Languages: C / C++.

- • Data Structure and Algorithm in C++.

- • Web development skills: HTML, CSS, JavaScript, ReactJS, TAILWIND, ExpressJS, BOOTSTRAP, MONGODB.

- • Analytical Skills: MySQL, DBMS, Microsoft Excel and Power BI.

## CURRENT ACTIVITIES

Currently, I am actively engaged in Data Structures and Algorithms (DSA) as an enthusiast, while also pursuing web development projects to enhance my programming skills and create impactful digital solutions.

## EXTRA CURRICULAR ACTIVITIES

- • Played Cricket at inter-nit level.

- • Creative photographer - Capturing moments beautifully.

- • Creative Secretary in Electrical Department Council in VNIT

I hereby acknowledge that the information furnished above is correct to the best of my knowledge.

**(Prabhat Rajan Gupta)**