

Priyanshu Vishwakarma

LinkedIn: [Priyanshu Vishwakarma](#)
Portfolio: <https://my-portfolio-space.netlify.app/>
Github: <https://github.com/Anaveragec0der>



FULL STACK DEVELOPER

Career Objective

Full stack developer seeking a challenging role to utilize and enhance skills in front-end and back-end development. Committed to creating user-friendly web applications and contributing to project success. Eager to learn and collaborate within a team environment while advancing professional growth in software development.

Skills

- JavaScript
- React.js
- Node.js
- MongoDB
- Express.js
- Tailwind CSS
- Material UI
- HTML / CSS3
- Git | Github
- C++
- Data Structures
- Algorithms

Projects

rarebnb :- <https://rarebnb.vercel.app>

- An airbnb clone where user can login/logout, add accommodations and book places
- Technology used:** React.js, Node.js, MongoDB, Express.js, Tailwind CSS, React Router Dom

Visuorhythm :- <https://visuorhythm.web.app>

- This Web Application allows users to visualize various sorting algorithms, user defined data can be added so that they can visualize sorting on it
- Technology used:** React.js, Material UI

Education

• MASTERS IN COMPUTER APPLICATION

Madan Mohan Malaviya University of Technology, Gorakhpur, India | 2021-2023
8.0/10 CGPA

• BACHELORS IN COMPUTER APPLICATION

Dr. Virendra Swarup Institute of Computer Studies, Kanpur, India | 2021-2023
67.5%

Work Experience

Front End Software Engineering Virtual Experience

Skyscanner | Mar 2023 - May 2023

- HTML 5 | CSS3 | React.js |
- JavaScript | API
- Create Front End Web Apps

Power Programmer Virtual Experience

Infosys | June 2022 - Sept 2022

- Algorithmic Thinking | Problem-Solving | Code Debugging |
- Advanced Data Structures
- Software Development
- Methodologies: Waterfall and Agile | Software Architecture

Certifications

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| 2022 | Power Programmer Virtual Experience Infosys |
| 2022 | Mastering Data Structures and Algorithms using C++ Udemy |
| 2022 | Complete Web Development Bootcamp Udemy |
| 2023 | Front End Software Engineering Virtual Experience |