# Vandana Manoj Kumar

Roll No.: 21BCS130
Bachelors of Technology
Computer Science Engineering
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 Manoj Vandana

## EDUCATION

- **Indian Institute of Information Technology, Jabalpur**                                          *2021-2025*
  *B.Tech in Computer Science*                                                                       CGPA : 7.1

- **Narayana junior college**                                                                        *2019*
  *Board of Intermediate Education (BIEAP)*                                                          Percentage: 94.2

## TECHNICAL SKILLS AND INTERESTS

**Programming Skills**: C/C++ , Python, Java, HTML, CSS, JavaScript
**Developer Tools**: Git , Github
**Frameworks**: ReactJs , NodeJs , ExpressJs, Bootstrap
**Cloud/Databases**: SQL , MongoDB ,NoSQL
**Soft Skills**: Public Speaking , Teamwork , Creativity , Time Management
**Coursework**: Data Structures and Algorithms , DBMS , Operating System , OOPs in Java , Data Science

## PERSONAL PROJECTS

- **React E-commerce**                                                                               *June 2023 - July 2023*
  *React application to buy beauty products*

  - **React Developer:** Created an 8-page React e-commerce site, showcasing front-end proficiency.
  - **Product Filtering Specialist:** Implemented category-based filtering for improved prod- uct discovery.
  - **Payment Integration:** The integration of Google Pay, PayPal, Visa, and MasterCard on the cart page enhances the payment op- tions for users
  - TECHNOLOGIES USED: **HTML, CSS, REACT JS, JAVASCRIPT**

- **Wikipedia Search Application**                                                                   *June 2023*
  *Web-based Wikipedia Search Application utilizing JavaScript and APIs to deliver relevant article*

  - **Interactive Results :** Enabled users to explore detailed Wikipedia content with a single click on curated search results.
  - **Async Server Calls :** Utilized fetch GET API for asynchronous server communica tion, enhancing efficiency and responsive- ness.
  - TECHNOLOGIES USED : - **HTML , CSS , JS , REST API Calls , Bootstrap**

- **To-Do List Application**                                                                         *March 2023*
  *React-based To-Do List: Effortlessly manage tasks with priority sorting and responsive design*

  - Developed a dynamic To-Do List application using ReactJS, allowing users to add, edit, and delete tasks with priority sorting and responsive design.
  - TECHNOLOGIES USED : **REACT JS, Bootstrap, HTML, CSS, JAVASCRIPT,MongoDB , Firebase**

## POSITIONS OF RESPONSIBILITY

- **Student Counselling Mentor** in the Student Mentor-Mentee Program

- Serving as the captain for St. Joseph's High School dur- ing my 10th-grade tenure.

- Member of Cultural Committee in college.

## ACHIEVEMENTS

- One of the finalists in **Tata Imagination Challenge 2023**

- One of the semi finalists in the **Xiaomi Ode2Code 3.0** competition hosted by Xiaomi India.

- Solved over **350+** problems across all platforms like Leetcode, Codechef , Code360(Codingninjas) , Geeksforgeeks

- Scored **97.38** percentile in JEE Mains - 2021(National Level Entrance Examination)