MANISH KUMAR

manishpatel.28598@gmail.com | +91-8825230381 | **GITHUB | LINKEDIN**

Education

J C Bose University (YMCA), Faridabad, Haryana	**2022 - 2025**

- BCA | CGPA: **8.01**

ITI Tilouthu, Bihar	**2016 - 2019**

- *SARASWATI ITC ,* CGPA*:   8.5*

+2 Zila School Gaya, Bihar	**2014 - 2016**

- *BSEB (Class XII)*

Inter High School, Jamhore, Aurangabad, Bihar	**2014 - 2012**

- *BSEB(Class X)*

Skills

JavaScript (ES6) | React (Basic) | Git | Github | Oops | HTML5 | CSS3 | Bootstrap | Tailwind

Work Experience

Ideal public school	Guest Teacher	**Aug'2018 - Aug'22**

- I worked as a guest teacher for 4 years.
- I learned there working culture and behavior, Time management

Veritech It software services | Internship	**Feb'2024 - Mar'2024**

- This internship was conducted by the veritech It software services.
  This is offered for 4 weeks.
- This internship helped me to emphasize my skills, I learned basic technologies
  during this internship **NPM installation,Node.js, Webpack, Hooks**, **state management**
  component-based architecture, firebase, and **user authentication.**
- During this internship, I created a simple project (Chat app) using **Firebase authentication**.

Projects

Invoicer	**June'24**

*This web App is created using **React**.*

- This application is made using React for a small **jwellery shop**.
- Invoicer is able to take input about the Items and customer details and
  create a **tax invoice** after calculating the total amount. Calculation is
  performed on **quantity, rate, making cost, and discount.**
  This is **deployed** through the **vercel.**
  - Deployed Link

To - Do App	**March'24**

This web app is based on CRUD operation.

- TECHNOLOGIES USED
    HTML, CSS, JAVASCRIPT, GIT
- This Application allows us to perform operations like as **create** the task
  read the task, **update** the task, and **delete** the task. there are four section
  add task list, today task list, future task list and completed task list with **dynamic UI.**
  This is deployed on **github.**

  - **Deployed link**