

Manish Kumar Prasad

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EDUCATION

DPGIM, GURUGRAM

B.TECH IN CSE

CGPA : 7.70

Grad. 2022

DPG POLYTECHNIC

DIPLOMA IN COMPUTER ENG.

Percentage : 75.43

Passing Year: 2019

BSEB, PATNA

XII

Percentage : 70.80

Passing Year: 2015

COURSEWORK

- Data Structures
- Algorithms
- OOPS
- Operating System
- Computer Network
- DBMS

LINKS

Leetcode:// [manishraz32](#)

GeeksforGeeks:// [manishraz](#)

HackerRank:// [manishprasad32](#)

Github:// [manishraz32](#)

codechef:// [manishprasad](#)

LinkedIn:// [Manish Kumar Prasad](#)

SKILLS

PROGRAMMING LANGUAGES

- JAVA
- JavaScript
- TypeScript
- SQL

LIBRARIES / FRAMEWORKS

- ReactJS
- NodeJS
- ExpressJS
- MongoDB/mongoose
- TailwindCSS

TOOLS

- Git
- GitHub
- VS Code

SOFT SKILLS

- Communication Skills
- Time Management
- TeamWork

EXPERIENCE

VIDYAMANTRA | FRONT-END DEVELOPER

Feb 2023 - April 2023 | 3 Months

- Libraries | frameworks used **VueJS, NUXT, TypeScript, TailwindCSS**.
- Fixes some Bugs and Optimize Performance of Application.

TRAINING AND CERTIFICATIONS

PEPCODING EDUCATION PRIVATE LIMITED | STUDENT

Jan 2021 - Dec 2021 | 1 year

- Learned basic to advance **data structures and algorithms**.
- Solved **500+ DSA problems** on Pepcoding website.
- Learn **reactJS, expressJS, NodeJS and MongoDB**.

PROJECTS

ECOMMERCE APPLICATION | BOOKSTORE

Link: [Github link of project](#)

- developed an eCommerce application , which showcases my skills in web development and database management system.
- Used **ReactJS, TailwindCSS, react-router-dom** to build responsive user interface.
- Used **NodeJS, Express.js, MySQL**, for server-side development.
- **Feature:-** Login, Logout, Product search, filtering capabilities and cart, etc.

TYPING-METER

Link: [Project](#)

- developed a Web Application to test typing speed.
- Libraries | frameworks used are **ReactJS, TailwindCSS, react-router-dom**
- **Feature:-** Editor for typing, showing speed, typo, and net speed.

COINDEKHO

Link: [Project](#)

- Developed a Web Application for viewing cryptocurrency updates.
- Tech used are **HTML, CSS, JAVASCRIPT**
- Fetching data from third party API.

ACHIEVEMENTS

- Solved **600+ DSA problems** on GeeksforGeeks.
- Solved **450+ DSA problems** on Leetcode.
- **1st rank** in college at GeeksforGeeks.
- **3 Star** in **problem solving** at HackerRank.

COADING RATINGS

- GFG(Score) : **1500+**