

# Deepak Kumar

✉ [deepak21062000@gmail.com](mailto:deepak21062000@gmail.com) | 📞 +918252212417  
🐙 [github.com/Deepak6o](https://github.com/Deepak6o) | 🔗 [linkedin.com/in/deepak-kumar-086817200/](https://linkedin.com/in/deepak-kumar-086817200/)

## Education

### Bachelor of Engineering (Computer Science)

Bachelor of Engineering in Computer Science, Chandigarh University, Mohali |

Expected graduation date: Jun. 2024

**CGPA: 8.01/10**

### Class XII

Central Board of Secondary Education |

2019

**80.8/100**

### Class X

Central Board of Secondary Education |

2017

**CGPA: 9.2/10**

## Experience

### Kamav Technologies

Oct. 2022 - Dec. 2022

#### Web Development Intern

- Created a responsive Educational e-commerce website with full functionality and user adaptability. The site supports seamless interaction for educational purchases across various devices.
- Skills Used - HTML5, CSS, Tailwind CSS, Bootstrap, JavaScript
- Tools Used - Figma, Canva.

### Softol Solutions

March 2023 - May 2023

#### Web Development Intern

- We developed an E-commerce Clothes Website utilizing ReactJs, ensuring an intuitive user interface. It offers a seamless shopping experience with a focus on usability and performance.
- Skills Used - ReactJs, Redux Toolkit, Tailwind CSS, React-Router DOM, JavaScript, HTML5.
- Tools Used - Figma

## Projects

### Youtube Clone | Web Development

Sep. 2022

#### Developed Frontend YouTube Clone Showcasing UI/UX Design and Frontend Skills

- Built a frontend YouTube Clone mimicking core functionalities. Created a responsive platform resembling the original YouTube interface.
- Tech. used: React, Redux Toolkit, Tailwind CSS, React Router DOM, Youtube APIs, JavaScript, HTML5.

### ThoughtWall | Web Development

Feb. 2023

#### ThoughtWall: Share, edit delete your thoughts on a virtual wall

- Created Thought Wall, allowing easy blog creation and deletion. Implemented user-friendly features using frontend and backend technologies.
- Tech. used: React, TailwindCSS, JavaScript, React-Router , HTML5

### Gym Website | Web Development

April 2023

#### Gym Website Development

- Developed Gym Website catering to fitness enthusiasts, offering membership details, workout resources, using frontend technologies
- Tech. used: React, CSS, JavaScript, HTML5, Framer Motion

## Skills

### Languages:

C, C++, JavaScript, React.js, Next.js, Redux Toolkit, HTML5, CSS (TailwindCSS, Bootstrap), , DSA, Jest

### Technologies & Tools:

Figma, Canva, Git, GitHub

## Achievements

### GeeksForGeeks - Problem Solver: 310+ Solved Questions

### LeetCode - Problem Solver: 200+ Solved Questions

### Codechef: 3 Star Rating

### HackerRank: 5 Star in C++ and DSA

