Manish Kumar

Web Developer | Problem Solver | Gen-AI Prompt Writer   **Uttar Pradesh, India 247776**

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Training

Summer Training of Solving Problems Using Data Structures:	**May – 2024**

Geek for Geeks

- DSA Concepts: Like arrays, linked lists, stacks, queues, trees, graphs, and hash tables.
- Algorithms techniques: Sorting, Searching, Backtracking Algorithm, Divide and Conquer Algorithm, Dynamic programming, and Greedy algorithms.

Projects

Lpu Buddy Website	*HTML, CSS, JS, Node.js, Express.js*	**Apr – 2024**

- Developed buy and sell website using HTML, CSS, JS, Node.js, Express.js, and a user-friendly interface.
- Implemented "Add to Cart" and purchase options, with an attractive UI to display all cart options.
- Gained a strong understanding of modern web development practices.
- **Deployed Link:** https://lpu-buddy.onrender.com

Portfolio	React, Bootstrap, React-Pdf, React-Dom	**Nov - 2024**

- Developed a **personal portfolio** using **React** for a modern and dynamic UI.
- Integrated **Bootstrap** for responsive and stylish design elements.
- Used **React Router DOM** for seamless navigation between sections.
- Showcased **projects, skills, experience, and contact details** interactively.
- Implemented **smooth animations** and a clean UI for better user experience.
- Optimized for **mobile and desktop** with a responsive layout.
- Deployed the project for online accessibility.
- **Deployed Link:** https://portfolio-manish3-4.vercel.app/

Apna Bank	*React, Tailwind CSS, React-Dom, REST API*	**Nov – 2024**

- Developed a banking application using "React" and a user-friendly interface.
- Implemented functionalities to enhance user experience and streamline banking processes.
- Gained a strong understanding of modern web development practices.
- **Deployed Link:** https://apnabank-4qir.onrender.com

Certificates

Certified Cyber Warrior	**Jun – 2021**
HackingFlix Academy	
Data Structure and Algorithm	**Jul – 2024**
GeekforGeeks	
Ethical Hacking	**Nov – 2024**
NPTEL	
Learn to code with AI.	**Apr – 2024**
Scrimba	
Build AI Apps with ChatGPT, Dall-E, and GPT-4	**May – 2024**
Scrimba	

Technical Skills

Programming Languages: Java, C, C++, Python, JavaScript   **Database Technologies:** PostgreSQL, MongoDB(NoSQL)

Technologies: HTML, CSS, JavaScript, Tailwind CSS   **Version Control:** Git, Bitbucket

Frameworks: Angular, React, Spring boot, REST API   **Networking:** Packet Tracer, Wireshark, Burp Suite.

Ethical Hacking: VirtualBox**,** VMware, Linux, Perrot, Nmap, Metasploitable, Wireshark, Burp Suite, Exploit-DB

Skills: Data Structures & Algorithms(DSA), Object-Oriented Programming(OOP), Problem-Solving, Web Development, Cybersecurity, Good Analytical, Good Communication.

Education

Lovely Professional University	**2023 – Present**
BTech in Computer Science and Engineering – CGPA: 7.1	*Jalandhar, Punjab*
Chaudhary Charan Singh University	**2019 – 2022**
Bachelor of arts [Private] - Percentage: 55.65%	*Meerut, Uttar Pradesh*
Gandhi Polytechnic	**2018 – 2020**
Diploma in Civil Engineering – Percentage: 67.79%	*Muzaffarnagar, Uttar Pradesh*
Jawahar Navodaya Vidyalaya	**2017 – 2018**
XII with PCM & CS – Percentage: 63.00%	*UP, India*