

ANUP LOHAR

Pune, Maharashtra

+91 9158487459

anuplohar001@gmail.com

linkedin.com/in/anup-lohar

Education

KJ's Institute Trinity College of Engineering and Research

(Affiliated to Savitribai Phule Pune University)

Bachelor of Engineer in Information Technology (CGPA of 8.07)

August 2021- June 2025

Maharashtra, India

Senior Secondary (12th Grade)

Chandmal Tarachand Bora, Shirur 88.33%

June 2020 - April 2021

Secondary (10th Grade)

Parikrama Public School, Kashti 79.00%

June 2018 - April 2019

Projects (Work Experience)

Prompts Book | *Next JS, Tailwind CSS, MongoDB, Express, MERN stack* | [Live Link](#)

An user interactive website which contains different AI prompts and an authorised user can **create, update, delete, like, comment, and also able to add Stories** with the AI prompts using **MongoDB, Express, Next API routes** for backend and **NextJs, Tailwind CSS** for frontend.

Sorting Visualiser | *ReactJS, Tailwind CSS* | [Live Link](#)

Interactive web shows the **inner workings of various sorting algorithms** through dynamic visual representations. It **allows users to choose six main sorting algorithms with sorting speed and size of array** and observe the step-by-step process as the algorithms sort an array of elements using **ReactJs and Tailwind CSS**

Music Player | *HTML, CSS, JavaScript* | [Live Link](#)

Music player web app which supports basic **playback controls, playlist management, and displays relevant information** about the currently playing track using **HTML, CSS, Javascript**. **Fetch Api** automatic browses songs **folder** from current directory which contains nested folders named with different singers

Technical Skills

- **Implemented responsive, scalable and fault tolerance web application in NEXT.JS and Node.js Framework (efficient, functional, user-friendly)**
- **Libraries / Frameworks** : ReactJs, NextJs, NodeJs, ExpressJs, TailwindCSS, React Redux
- **Languages and Databases** : MongoDB, MySQL, C++, Java, Python, Javascript
- **Other Skills** : Microservices, Object Oriented Programming(OOP), Problem Solving, Data Structures and Algorithms, Git and Github, Git Lab, Computer Networks, Operating Systems, Troubleshoot and debug software issues, Decision Making

Profile Links

- [Leetcode](#)
- [CodingNinjas](#)
- [GitHub](#)