



## SUMMARY

Enthusiastic and detail-oriented Web Developer with a strong foundation in HTML, CSS, Tailwind, JavaScript, Node.js, Express.js, MongoDB, and currently learning React.js. Passionate about building efficient and scalable web applications, with hands-on experience developing projects like e-commerce websites, blogs, and music player applications. Adept at problem-solving and eager to contribute to real-world projects through an internship opportunity. Quick learner with a strong commitment to improving skills and staying updated with the latest web technologies.

## EDUCATION

### Keystone School Of Engineering

Bachelor's Degree in Computer Engineering  
2024 – 2027

### Jayantrao Sawant Polytechnic

Diploma in computer engineering  
2021-2024

## SKILLS

### Technical Skills

- Frontend: HTML, CSS, Tailwind CSS, JavaScript, React.js (learning)
- Backend: Node.js, Express.js
- Database: MongoDB, Mongoose
- Version Control: Git, GitHub
- Other Tools: Postman, Multer, REST APIs

## CERTIFICATIONS

- Web Development Certificate – 100xDevs
- Responsive Web Design Certificate – freeCodeCamp
- JavaScript Certificate – Udemy

## PERSONEL PROJECTS

### Music Player Website

<https://music-backend-alpha.vercel.app/>

Tech Stack: Node.js, Express.js, MongoDB, EJS, Tailwind CSS

- Built a full-stack music player where users can browse, play, and manage songs.
- Implemented dynamic UI with EJS and optimized database queries using MongoDB.
- Developed an admin panel for uploading and managing songs.

### Currency Converter Website

<https://github.com/Nikhil-Jha-03/currency-converter>

Tech Stack: React.js, JavaScript, Tailwind CSS, API Integration

- Developed a Currency Converter App using React to allow users to convert currency in real-time.
- Integrated a currency exchange API to fetch live exchange rates.
- Used React state hooks to manage currency values and selections dynamically.
- Designed a responsive and modern UI with Tailwind CSS, ensuring a smooth user experience across devices.
- Implemented a user-friendly input system with the feature to automatically remove leading zeros when entering the amount.

### Password Generator App

Tech Stack: React.js, Tailwind CSS

- Developed a Password Generator App using React.js to generate customizable passwords with options to include numbers and special characters.
- Implemented a range slider for users to select password length between 8 and 20 characters.
- Utilized React state management for dynamic updates of password options (e.g., length, special characters).
- Enabled password copying functionality with Clipboard API
- Designed a clean and responsive UI using Tailwind CSS