

**Ashish Jadhav**

Web Developer

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## Skills

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JavaScript | TypeScript | Node | Express | ReactJs | NextJs | Git | AWS | Full-Stack | PostgreSQL | TailwindCSS | Docker | Jenkins | Python | MongoDB | Networking - **All professional proficiency or above**

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## Education

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**Bharati Vidyapeeth** | Bachelor's Degree in Information Technology      *Navi Mumbai, Maharashtra* | 2022 - Present

- Cumulative GPA: 9.04/10

**Additional Course** | Full Stack Web Development by Colt Steele

*Udemy* | 09/2023 - 11-2023

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## Projects

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**Personal Portfolio website** | [Live Demo](#)

- ZERO | PORTFOLIO, built with Next.js! This site showcases my projects and skills through a sleek, fast, and responsive interface.
- Enjoy easy navigation and quick load times as you discover what I can offer.

**Audio Book website** | [Live Demo](#)

- ZERO | STORY is a sleek, modern platform built with Next.js, Convex, and Clerk, designed to offer a seamless audiobook experience.
- The website allows users to browse, listen to, and manage their audiobook collections effortlessly.

**Sign Language to Speech Recognition** | [GitHub](#)

- Sign2Speech is an innovative Python-based project that converts sign language into spoken language using advanced machine learning techniques
- The system leverages computer vision to interpret sign language gestures captured via camera and translates them into text, which is then converted into speech.

**Campus Management System** | [Live Demo](#)

- ZERO | CAMPUS is a dynamic campus management system developed with Next.js, designed to streamline and enhance the administrative operations of educational institutions.
- The platform offers a comprehensive suite of features including student enrollment, course management, grade tracking, and event scheduling.

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## Interests

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### Hackathons

- Active Participation: Regularly attend and compete in hackathons, leveraging them as opportunities to develop innovative solutions

### Open Source Contributions

- Actively contribute to various open source projects, enhancing skills in collaborative development and problem-solving.