

Shrikrishna Zade

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SKILLS

Languages: JavaScript , TypeScript , java (basic) , python (basic),c (basic)

Web Technologies: HTML, CSS, Tailwind CSS, React, Next.js, Redux, Recoil

Database: MongoDB

Frameworks: Express.js, Node.js

Version Control: Git, GitHub

Cloud Services: AWS S3 ,Docker , AWS EC2 , AWS ECR and ECS

Others: Socket.IO, WebRTC

EDUCATION

- ❖ **Bachelor of Computer Applications (BCA) | Parul University**, Gujarat, India
CGPA: 8.4 (current) | Expected Graduation: 2025
(Equivalent to a 3-year undergraduate degree focused on computer science and IT)
- ❖ **Senior Secondary Education (Class 12) | Shree Ramkrishna paramhans**, Maharashtra, India
Percentage: 96.17% | 2020
(Equivalent to A-levels, Abitur, Baccalauréat, or high school diploma in other countries)
- ❖ **Secondary Education (Class 10) | Gandhi vidyalaya**, Parbhani ,Maharashtra, India.
Percentage: 93.40% | 2018
(Equivalent to GCSEs or lower secondary education)

PROJECTS

❖ Social Sphere

A social networking platform enabling real-time messaging, audio/video calls, and media sharing.

- Built with React (Next.js), Node.js, Express, and MongoDB for a scalable and responsive full-stack architecture.
- Implemented real-time communication using Socket.IO and WebRTC for chat and calls.
- Integrated secure media storage via AWS S3 for handling photo and video uploads.

- Implemented real-time notifications for user activity to improve interaction.
- Developed features like post creation, liking, commenting, and friend requests to enhance user engagement

Website: [Visit Social Sphere](#) | **GitHub:** [Social Sphere GitHub Repo](#) | **LinkedIn:** [Social Sphere Overview](#)

❖ Pet shop

A simple pet shop application showcasing basic functionalities.

- Developed using React for the frontend and Firebase for backend services and authentication.
- Enabled features like product listing, user authentication, and basic CRUD operations.

Website: [Visit Pet shop](#) | **GitHub:** [Pet shop GitHub Repo](#) | **LinkedIn:** [Detailed Pet shop Overview](#)