

# Shah Shashishekhar

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## Education

Bachelor of Technology in Computer Engineering (8.84/10 CGPA)	2022 - 2026
Birla Vishvakarma Mahavidyalaya College of Engineering	Anand, India
Higher Secondary Certificate (84%)	
Shree Shardha Vidyamandir	2020 - 2022
Secondary School Certificate (89%)	Surat, India
Sadhyaro English Medium High School	2011 - 2020
	Surat, India

## Experience

Technical Head, BYTE Club, BVM College	October 2023 - Present
Tech Manager, GeeksForGeeks Club, BVM College	September 2024 - Present
IPR Head, SSIP 2.0, BVM College	October 2024 - Present

## Technical Skills

Node.js, Express, EJS, MongoDB, Mongoose, React.js, Javascript, HTML/CSS, Tailwind/DaisyUi, C/C++, C#, DBMS, Git/Github, Deployment

## Projects

StudyOn LMS   MERN Stack, Razorpay, Multer, Render	-Virtual Learning Platform
<ul style="list-style-type: none"><li>- Built a scalable virtual learning platform, StudyOn LMS, enabling users to purchase courses and stream lectures seamlessly.</li><li>- Integrated Razorpay for secure payment processing and implemented OTP-based verification for robust user and admin authentication.</li><li>- Designed an admin panel for managing courses, lectures, and platform operations, ensuring streamlined functionality.</li><li>- GitHub: <a href="https://github.com/sashi59/Git-Studi-On">https://github.com/sashi59/Git-Studi-On</a>   Admin Account: Email: <a href="mailto:jacohih255@mowline.com">jacohih255@mowline.com</a>   Password: jaco123</li></ul>	
Twitch- Social Media App   MERN Stack, Socket-Chat Integration, Cloudinary	-Social Media Web-App
<ul style="list-style-type: none"><li>- Developed a dynamic social media platform, Twitch, featuring real-time interactions and user-friendly functionality.</li><li>- Implemented user authentication for secure access and enabled features like post creation, comments, likes, and profile updates.</li><li>- Integrated Socket.js for real-time chat functionality with sound notifications to enhance user engagement.</li><li>- GitHub: <a href="https://github.com/sashi59/Twitch-Social-Media-App">https://github.com/sashi59/Twitch-Social-Media-App</a></li></ul>	
Zudogle- Video Call App   Nodejs, Express, EJS, Peerjs/Socket.js	-Video Calling Website
<ul style="list-style-type: none"><li>- Designed and developed Zudogle Video-Call, an efficient video calling platform enabling seamless real-time communication.</li><li>- Utilized Peer.js and Socket.js to implement multi-user video calling with support for shared room IDs.</li><li>- GitHub: <a href="https://github.com/sashi59/Zudogle---English-guide">https://github.com/sashi59/Zudogle---English-guide</a></li></ul>	
Voting-Application-Backend   MERN Stack	-College Club Website
<ul style="list-style-type: none"><li>- Built a fully functional voting website with a secure backend to ensure each user can vote only once. Implemented real-time voting results display with candidates dynamically ranked in descending order.</li><li>- Designed an admin panel for managing candidate listings and overseeing the voting process.</li><li>- GitHub: <a href="https://github.com/sashi59/Voting-app">https://github.com/sashi59/Voting-app</a></li></ul>	

## Additional Information

- Organized and managed ByteQuest (Feb 2024) and CodeZest (Sept 2024) coding contests as Technical Head. Solved 130+ LeetCode problems, enhancing problem-solving and algorithmic skills.
- Engaging in arm wrestling and competitive street fighting as a passion for strength-based activities.