

NIKHIL CHOUKSEY

WEB DEVELOPER

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[Linkedin](#) [Github](#) [Leetcode](#)

SUMMARY

Motivated Software Engineering student skilled in JavaScript, React, Node.js, Python, and Git. Built real-world projects like a voice-based virtual assistant and a gym website for a local brand. Strong in problem-solving, API integration, and full-stack development. Always eager to learn and create impactful solutions

TECHNICAL SKILLS

Web Development: HTML5, CSS3, JavaScript (ES6+), React.js, Node.js, Express.js, REST APIs, MongoDB

Programming & Tools: Python, Java, Git & GitHub, VS Code, Postman, Multer, Cloudinary

Technical Skills: API Integration, Responsive Design, Basic Deployment (Vercel, Netlify, Render)

Soft Skills: Problem Solving, Fast Learner, Team Collaboration, Project-Based Learning

PROJECTS

GYM WEBSITE - RESPONSIVE

[Website link](#)

- Developed and Deployed a Fully Responsive Gym Website using React.js, Tailwind CSS, and Vite, featuring a dynamic video background, smooth navigation, and optimized component structure.
- Implemented Modern UI/UX Features such as mobile-responsive hamburger menu, animated text rotation, section-wise component design, and modular code architecture for maintainability.
- Integrated Deployment Pipelines using GitHub and Vercel for CI/CD, ensuring real-time updates, seamless hosting, and performance-optimized delivery with custom media and asset handling.

Virtual assistant -Gyani

[Website link](#)

- Built a voice-controlled virtual assistant using HTML, CSS, and JavaScript with Web Speech API to perform real-time tasks like opening apps, telling time, and responding to voice commands.
- Integrated browser automation using JavaScript Web APIs to enable hands-free web search, app launching, and smart voice interactions, enhancing user accessibility and productivity.
- Deployed a fully functional voice assistant web app with a live demo and open-source GitHub repository, showcasing real-life problem-solving through modern frontend technologies

EDUCATION

University Institute of Technology, RGPV

Aug 2023 - Oct 2027

- Bachelors in Information technology
- CGPA - 6.44

Vivekand Higher secondary school, katangi

May 2012 - May 2022

- Grade: X - 94.6%
- XII - 90.6%

ADDITIONAL INFORMATION

- **Languages:** English, Hindi.