SHREYASH BHOSALE

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TECHNICAL SKILLS

Programming Languages: JavaScript/TypeScript, Python, Java, C

Front-End Skills: HTML/CSS, Sass, React.js, JavaScript, GSAP, Tailwind CSS, Shaden UI, Next.js

Back-End Skills: JavaScript, TypeScript, Node.js, Express.js, MongoDB, Mongoose, Prisma, MySQL, SQLite, Docker

Version Control Tools: Git, GitHub

Languages: Fluent in English, Conversational Proficiency in Hindi and Marathi **Art Technology**: Adobe Photoshop, Adobe Premiere Pro, Illustrator, Figma

Interests: Research and Analysis, Design, Web Development

EXPERIENCE

Frontend Web Developer Intern (Internship) | Synexoo

May 2024 - July 2024

- Developed and maintained web applications using technologies such as React, Node.js, and MongoDB.
- o Implemented responsive and user-friendly UI/UX designs to enhance the user experience.
- Collaborated with team members to troubleshoot and resolve technical issues.

PROJECTS

VisualizeX — Algorithm Visualizer and Online IDE | Next.js, Elysia.js (Bun), MongoDB, TypeScript, GSAP | ♦ ♦ Designed and developed a full-stack platform for visualizing algorithms with real-time execution flow, variable tracking, and multi-language support.

- Built an interactive frontend using Next.js, TypeScript, and ShadCN UI for smooth algorithm visualization.
- Implemented backend using Elysia.js (Bun runtime) with MongoDB, and integrated code execution support for Python, Java, C, C++, C#, JavaScript.
- FYH Fund raising platform | Next.js, Tailwind, ReactJS, MongoDB |

 Effortless Fundraising: Integrated with Razorpay for seamless, secure, and hassle-free online donations, ensuring a smooth experience for both donors and recipients.
 - Intuitive Dashboard: Manage funds effortlessly with a sleek UI built on **Next.js** and **Tailwind CSS**, featuring detailed analytics and easy withdrawal options.
 - Easy Sharing: Unique profile links allow anyone to visit and donate directly without logging in, making the donation process
 quick and convenient.
- Video Streaming application API | Node.js, Express.js, Database |
 Solid Backend Foundation: Built on Node.js and Express, this project offers essential features like user authentication, MongoDB integration, and error handling, providing a sturdy foundation for a videostreaming application.
 - Secure Authentication File Handling: Implemented secure user authentication and file upload functionalities using **JWT** tokens, **Multer**, and **Cloudinary**, ensuring data integrity user privacy
- UI Based project | ReactJS, HTML/CSS, JS | UI/UX

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- Cinematic Explorer (**React**): Designed an immersive movie platform with React, enabling seamless movie browsing and personalized watchlist management.
- Branding Landing Page: Developed a captivating brand landing page with streamlined lead capture functionality for enhanced engagement.
- Taskmaster Web App: Engineered a polished task management solution with an intuitive interface for efficient task organization and productivity enhancement.

CERTIFICATIONS

- Advanced JavaScript by Scaler: Source
- Mastering Node.js: Source

EDUCATION

Model College, Dombivli, University of Mumbai

Bachelor of Science in Computer Science

Aug 2022 – Present Thane, Maharashtra

 \circ Current SGPI: 8.50+

K.V. Pendharkar College

Higher Secondary Certificate (Science Stream)

Thane, Maharashtra

o Percentage Secured: 63.17%

Shree Ganesh Vidyamandir, Diva

Secondary School Certificate

2018 - 2019

2019 - 2021

Thane, Maharashtra

o Percentage Secured: 80.20%