

YOGESH SITARAM DHURI

ASPIRING FULL-STACK DEVELOPER

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CAREER OBJECTIVE

Experienced in customer service, operations, and purchase departments, now transitioning into Software Engineering. Strong problem-solving, analytical, and communication skills gained from years of cross-functional work. Currently upskilling in MERN Stack. Passionate about building scalable solutions and eager to contribute as a Fresher in software development.

EDUCATION AND CERTIFICATION

Bachelor's degree in Information Technology KJ Somaiya College, University of Mumbai	2019
Higher Secondary School in Science RJ Jr. College, State Board of Pune	2012

TECHNICAL SKILLS

Programming languages | JavaScript, TypeScript, C, C++
Frontend development | HTML, CSS, React.js, Next.js
Backend development | Node.js, Express.js, Next.js
DevOps | Computer Network, Linux, Docker, Testing, Redis, NGINX
Database | MongoDB, PostgreSQL, Prisma
Tools | Linux, Git and Github, Visual studio code

WORK EXPERIENCE

Purchase Assistant Noble Sonics Pvt Ltd	Aug 2020 – Mar 2022
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- Managed end-to-end procurement of mechanical components for machine manufacturing.
- Created and maintained purchase orders, ensuring accurate documentation and timely processing.
- Maintained detailed records of material inflow/outflow and mapped usage to specific projects.
- Ensured data accuracy in inventory and procurement records across multiple projects

Purchase Assistant Whitespace Global LLP (Trent-tata Limited)	Oct 2022 – Jun 2023
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- Handled high-volume invoice processing (100–200 per cycle) with high accuracy and minimal errors
- Coordinated with suppliers to collect invoice hard copies, ensuring timely submission and completeness.
- Verified invoices against purchase orders in collaboration with the purchase team to ensure accuracy in pricing and items
- Liaised between suppliers and accounts team to resolve billing discrepancies and ensure timely payments. Monitored payment status and followed up with internal teams to clear pending dues efficiently.
- Reduced delays in supplier payments by proactive follow-ups and issue resolution.

Application Support Executive | Mass Software

Jul 2023 – Jul 2025

- Installed and configured liquor inventory management software at client locations.
- Provided remote support and troubleshooting for software issues, ensuring minimal downtime for clients.
- Conducted user training sessions to help clients effectively use the system.
- Diagnosed and resolved technical issues related to software functionality and data handling.
- Wrote and executed MySQL queries for internal tools used to manage support calls and service visits.

PROFESSIONAL DEVELOPMENT

The Web Developer Bootcamp | Udemy | Online

2025

PROJECTS

Personal Portfolio Website | HTML, CSS, JavaScript, React.js and Vercel

- Developed a responsive portfolio website to showcase projects and technical skills
- Built reusable React components for modular UI structure
- Implemented responsive design to ensure compatibility across devices
- Deployed on Vercel with optimized performance and fast load times.
- Live | <https://dhuriyogesh.vercel.app/>
- Source Code | https://github.com/ysdhuri312/dhuriyogesh_personal.git

Learning Management System (LMS) | React.js, Node.js, Express.js, MongoDB, Tailwind CSS, Cloudinary, Clerk, Stripe, Vercel

- Developed a full-stack Learning Management System featuring secure authentication, course browsing, enrollment, and lecture access using React, Node.js, Express.js, and MongoDB.
- Integrated **Clerk** for authentication and user management, **Stripe** for secure payment processing, and **Cloudinary** for media storage and delivery.
- Built responsive, reusable frontend components and RESTful APIs with JWT authentication, centralized error handling, and scalable database relationships for users, courses, and enrollments.
- Implemented role-based access control, protected routes, and a modular project architecture following clean code principles and Git-based version control.
- Deployed application on **Vercel** for public access.
- Live | <https://lms-frontend-nine-psi.vercel.app/>
- Source Code | <https://github.com/ysdhuri312/learning-management-system-v1.git>

Yelp Camp | Full Stack Web Application | Node.js, Express.js, MongoDB, EJS, Bootstrap

- Built a full-stack CRUD application for discovering and managing campgrounds with user authentication and authorization.
- Implemented RESTful APIs to handle campground creation, updates, and deletion.
- Integrated MongoDB for data storage with structured schemas for users and campgrounds.
- Enabled image uploads and dynamic content rendering for campground listings.
- Developed secure login system with session-based authentication.
- Deployed application on Render for public access.
- Live | <https://yelp-camp-i3wi.onrender.com/>
- Source Code | <https://github.com/ysdhuri312/yelp-camp.git>

PERSONAL INFORMATION

Date of Birth | 3rd December, 1994

Languages | English (Working Proficiency), Hindi (Fluent), Marathi (Native).

Hobbies | Reading Book, Playing Cricket, Travelling.

Personal website | <https://dhuriyogesh.vercel.app/>

LinkedIn | www.linkedin.com/in/dhuriyogesh0312

Github | <https://github.com/yogesh-dhuri>

I hereby declared that, the information furnished above is true to the best of my knowledge.

Yogesh Sitaram Dhuri

Place: Mumbai

Date: