Jagdish Suryawanshi

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EDUCATION

D.Y Patil International University   Pune, Maharashtra
B.Tech In Computer Science And Engineering   *Aug. 2022 -2026*

SKILLS

Programming Languages: Python, SQL
Frontend Technologies: React.js, Tailwind CSS, Bootstrap, HTML, CSS
Databases: MySQL
Tools & Technologies: AWS, Docker, Kubernetes, Microsoft Office suite

WORK EXPERIENCE

CLOUD/DEVOPS INTERN   May 2025 - Aug 2025
ByteHint IT Solutions Pvt Ltd   *Pune, Maharashtra*

- Engineered AWS automation (Lex–Lambda chatbot, serverless data lake, resource cleanup) and architected a Docker–Kubernetes CI/CD pipeline with GitHub and DockerHub, driving cost savings, faster deployments, and reliable containerized React releases.

WEB DEVELOPMENT INTERN   May 2024 - Aug 2024
Bellaria Marcatus Pvt Ltd   *Pune, Maharashtra*

- Designed and developed the frontend of an e-commerce platform using React.js, Tailwind CSS, and Bootstrap, implementing responsive, utility-first UI components and performance optimizations (code splitting, bundle minification), resulting in improved usability, faster load times, and higher user engagement.

FREELANCING – WEB DEVELOPMENT   Nov 2023 - Jan 2024
Sanity Esports   *Pune, Maharashtra*

- Developed a dynamic e-sports website using React.js, Tailwind CSS, and shadcn/ui with interactive sections for company info, supported games, and hosting details. Implemented responsive design, smooth animations, lazy loading, and optimized asset delivery to enhance user experience, reduce load times, and boost engagement.

ACADEMICS AND EXTRACURRICURAL

TEACHING ASSISTANT (TA)   Aug 2025 - Present
D.Y.Patil International University   *Pune, Maharashtra*

- Mentored and guided students in technical sessions, fostering collaboration and problem-solving. Enhanced engagement and improved learning outcomes while building strong leadership and communication skills.

ACADEMIC PROJECTS

NEEDLIFY - SMART TASK AND PRODUCTIVITY TRACKING APP

- Developed a collaborative task management system with secure user authentication, dynamic UI components, and backend API integration for seamless data flow.

GLOBALLY DISTRIBUTED SERVERLESS APPLICATION

- Implemented cross-region replication, automated failover, and cost-efficient scaling to ensure high availability and disaster recovery for a multi-region serverless system.

AI-POWERED LEX CHATBOT ANALYTICS DASHBOARD

- Deployed a fully serverless pipeline with S3, Athena, and QuickSight to deliver scalable, cost-optimized chatbot performance insights.