



SAKSHI PATIL

UNDERGRADUATE STUDENT

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SKILLS

- **MERN Stack:** (MongoDB,Express.js,React,Node.js)
- **Frontend Development:** HTML,CSS,EJS,BOOTSTRP,Javascript,Tailwind CSS
- **Other:** java(Core), OOPs,DSA(Intermediate),GitHub,Canva

INTERNSHIP

2nd Oct - 14th Dec

Full-Stack Developer Intern (MERN Stack)
Web Stack Academy (WSA), Online

- Built E-commerce applications using the MERN stack. 
- Contributed to front-end and back-end development.

PERSONAL PROJECTS

SKNSCOE Carnivel - Event Registration System 
Web Development

Mar 2025 - Ongoing

- Developed a Sponsored full-stack Event Registration system using the MERN stack to enable event creation, management, and participant registration for a Carnival.

LibraryRegister - Online Books Register 
Web Development

Dec 2024 - Jan 2025

- Developed a full-stack library management system using MERN stack for efficient book registration
- Implemented CRUD operations for books with a responsive React front-end.

MuseumGo - Seamless Ticket Booking System 
Web Development

Oct 2024 - Nov 2024

- Developed a web application for booking museum tickets online.
- Implemented secure user authentication and integrated Stripe for payments.
- Utilized Node.js, Express.js, EJS, and MongoDB for backend development.

Delicious - Food Blog Website - 
Web Development

Jul 2024 - Jul 2024

- Developed Delisius, a responsive food blog showcasing diverse recipes.
- Utilized Node.js, Express.js, EJS, and MongoDB for efficient backend management.

Amazon Clone
Frontend Development

Jun 2024 - Jun 2024

- Developed a amazon.com's Home page using HTML,CSS,Javascript

EDUCATION

SKN Sinhgad College of Engineering, Pandharpur
(BTech- Computer Science & Engineering) - 9.30 GPA

2023 - 2024

ADDITIONAL INFORMATION

- **Rank 1 :** Poster Presentation on Reshaping Our Future
- **Rank 2 :** Speech on Smart Education
- **Rank 3 :** Presentation on Future of AI
- **Certification:** APNA COLLEGE (DSA With JAVA) , Spoken Tutorial (Basic Python Training)
- **HackerRank:** Java - 3 star completed , Python 3 star completed