

Akshay Lavate

Solapur, Maharashtra • akshay22lavate@gmail.com • 7620730885 • [LinkedIn](#) • [Github](#) • [Website/Portfolio](#)

EDUCATION

NBN Sinhgad Collage of engineering, solapur , Solapur
B.Tech

Aug 2019 - Jul 2022
GPA: 9.26

SKILLS

Functional : SDLC

Frontend
Development: : HTML, CSS, JavaScript, jQuery, ReactJS, Redux

Backend
Development: : Node.js, Express.js, PHP, JavaScript

Database
Management: : MongoDB, SQL, Postgresql

Testing &
Debugging: : Robust testing and debugging techniques

PROFESSIONAL EXPERIENCE

INTECH IT SOLUTIONS - Pune
intern

Jan 2024 - Jul 2024

- Developed secure authentication protocols that improved data protection and compliance with industry standards.
- Implemented innovative file management techniques that optimized storage space and improved data accessibility.
- Designed and implemented a secure authorization system that minimized unauthorized access risks and vulnerabilities.
- Managed data collection for multiple projects simultaneously, ensuring timely delivery and accuracy of information.
- Collaborated with cross-functional teams to integrate data collection processes with project requirements.

PROJECTS

News App

Dec 2023 - Jan 2024

- Developed a dynamic news application utilizing ReactJS and integrated the News API to
- fetch real time news data.
- Implemented responsive design for optimal user experience across various devices.
- Enhanced user engagement by incorporating intuitive UI components and efficient data
- fetching techniques.
- Demonstrated strong problem-solving skills in overcoming challenges related to API
- integration and data rendering.
- Technologies used : React.js , CSS , HTML, BOOTSTRAP

Clothing Center

Feb 2024 - Apr 2024

- Developed a Full-Stack E-Commerce Platform: Engineered a comprehensive online store
- using MongoDB, Express.js, React, and Node.js (MERN stack) to provide a seamless user
- experience.
- Implemented Secure User Authentication: Integrated robust user authentication and
- authorization with JWT, ensuring secure and personalized user sessions.
- Optimized for Performance and Scalability: Utilized efficient database indexing and React's
- virtual DOM for high performance and scalability, accommodating a growing user base.
- Enhanced User Experience: Designed and implemented a responsive UI/UX with React,
- providing a mobile-friendly and intuitive shopping experience.

ACHIEVEMENTS

- Full-Stack Web Development Bootcamp by Dr. Angela Yu
- Completed an intensive bootcamp focused on full-stack web development, mastering technologies such as HTML, CSS, JavaScript, React, Node.js, and more. Earned certification by demonstrating practical skills through real-world projects.