

Harshal Khapekar

<https://portfolio-harshal-khapekars-projects.vercel.app>
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SKILLS

Languages	C, C++, HTML5, CSS3, JavaScript, ES6
Frameworks	React.js, Node.js, Express.js, Nest.js (Intermediate), Material UI, Tailwind CSS
Databases	MongoDB, MySQL
Tools	Git, GitHub, GitHub Desktop, MongoDB Compass, Postman
Soft Skills	Time Management, teamwork, Leadership

EXPERIENCE

Softtronix Software Services Pvt. Ltd., NAGPUR (IT Park)

Jan 2025 – June 2025

MERN Stack Developer intern

- Developed web application using MongoDB, React.js, Express.js and Node.js.
- Worked on front-end features, created, onboarding user guides with Driver.js, and focused on database design and optimization on the back-end.

PROJECTS

BiyNest

React.js, Tailwind CSS, Express.js, Node.js, MongoDB, GitHub, Vercel, Render

- Developed a feature-rich social media platform enabling users to share and explore content seamlessly.
- Designed and integrated responsive UI components using Tailwind CSS to ensure a consistent and user-friendly experience across devices.
- Added features for user login, registration, creating posts, viewing users and searching posts by captions.
- Implemented tools for saving, liking, updating, and deleting posts, with dark mode and light mode options and included user guide using Driver.js to enhance the user experience.
- GitHub-Frontend: <https://github.com/HARSHAL360138/biynest-frontend>
- GitHub-Backend: <https://github.com/HARSHAL360138/biynest-backend>
- Live: <https://biynest-frontend.vercel.app/>

Lovely Classes

React.js, Tailwind CSS, Express.js, Node.js, MongoDB Atlas, GitHub, Hostinger, Render

- Developed a full-featured online learning platform for a coaching institute with student registration, course management, and video integration.
- Implemented UI components with Tailwind CSS for seamless user experience.
- Implemented secure user authentication (JWT-based login system) and dynamic routing using React Router.
- Created RESTful APIs for managing classes, students, and schedules using Node.js & Express.
- Utilized MongoDB Atlas for scalable and reliable document-based storage, with Mongoose ODM for data modeling.
- We have used the git repository for version control and code check in/out Identified and managed.
- Deployed the application using Hostinger and Render, ensuring high availability and performance.
- Live: <https://lovelyclasses.in/>

EDUCATION

Masters in Computer Application

Tulsiramji Gaikwad Patil College of Engineering & Technology, Nagpur

(7.49 CGPA)

2023 – 2025

Bachelor of Computer Application

Kamla Nehru Mahavidyalaya, Nagpur

(84.48%)

2019 – 2022