

YASH DUA

Full Stack Web Developer

Yashdua950@gmail.com

7082391802

Professional Experience

Web Developer | *MindCode Labs, Mohali*

Nov. 2024 - Sep. 2025

- Developed and maintained scalable web apps using MERN and Laravel/PHP.
- Implemented RESTful APIs, third-party integrations, and optimized databases .
- Delivered high-performance, responsive and clean maintainable code.

React.js Intern | *TO-LET Globe.*

July 2024 - Sept. 2024

- Designed and developed responsive user interfaces using React.js.
- Created reusable components and implemented intuitive UI/UX designs

MERN Trainee | *AIIT Kurukshetra*

June 2023 - Oct. 2023

- Learned full-stack development fundamentals and built sample web applications covering React and Node , REST APIs, and front-end basics.
- Gained hands-on experience in database design, authentication, and deployment workflows.

Education

B.Tech in Computer Science | Kurukshetra University

Sept. 2021- August 2025

Key Skills

Frontend: HTML, CSS, JavaScript, React.js

Backend: Nodejs, ExpressJS, PHP, Laravel

Databases: SQL (MySQL), MongoDB

Languages: C++, java

Core & AI Tools: Computer Networking, OOPs, GitHub Copilot, ChatGPT, Claude, Cursor AI

PROJECTS

Eduwave - LMS Website MERN

Oct. 2023 - Dec. 2023

- Built a Learning Management System with adaptive learning and collaboration features.
- Integrated secure payment systems for seamless transactions.

Employee Management System

Jan. 2025 - May 2025

- Developed in **Laravel (PHP) & JavaScript** with role-based access for admin, employees, and clients.
- Automated **attendance, payroll, and HR workflows** with real-time data management.

TOICAFE

July 2025 - Sep. 2025

- Designed and developed a full-featured admin panel for a food-based platform.
- Handled both frontend UI and backend logic for efficient data management and control.

SMARTO - Educational Website

jan. 2025 – July.2025

- Maintained and enhanced Website by handling end-to-end development using PHP and Laravel.
- Managed everything from UI/UX design to database operations, bug fixes, and performance improvements.