

Harshit Kumar Tyagi

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PROFESSIONAL SUMMARY

Aspiring Full Stack Developer with hands-on experience in building scalable web applications using the MERN stack (MongoDB, Express.js, React.js, Node.js). Skilled in implementing CRUD operations, RESTful APIs, database management, and designing modular, maintainable code. Passionate about learning new technologies and developing efficient, user-friendly solutions. Committed to continuous improvement and following best practices in modern web development.

SKILLS

DataBase	Front End	Back End
MongoDB	HTML	Node.js
	CSS	Express.js
	Java Script	
	React.js	

EDUCATION

• B.Tech in Computer Science Engineering from AKTU Lucknow, 2024	67%
• 3-year Diploma in Electronic Engineering from BTEUP, 2019	72%
• 12th from Gandhi Inter College Charthawal Muzaffarnagar, 2016	63%
• 10th from Saraswati Vidhya Mandir Charthawal Muzaffarnagar, 2014	76%

PROJECTS

APIL Online – Company Website

Link: <https://www.apil-online.com/>

Technologies: HTML, CSS, and JavaScript.

Description:

- Designed and developed a fully responsive, modern business website for APIL Online using **HTML, CSS, and JavaScript**.
- Focused on delivering a clean UI and smooth user experience across devices and browsers.
- Collaborated with the client to implement design requirements and deploy the live website.

Admire Holidays – Full-Stack Website

Link: <https://admireholidaysholidays.com>

Technologies: React.js, Node.js, Express.js, MongoDB, CSS, HTML, JavaScript

Description:

- Developed a full-stack travel and holiday booking website for **Admire Holidays** using the MERN stack.
- Designed responsive and user-friendly UI with React.js, ensuring smooth navigation across devices.
- Added features like search, filters, and booking management to enhance user experience.

Attendance Management System

Technologies: React.js, Node.js, Express.js, MongoDB

Description:

- Designed and developed a full-stack ERP web application tailored for organizations to manage internal operations.
- Implemented role-based access for Employee, HR, Manager, and Admin with secure authentication and authorization.
- Developed scalable RESTful APIs using Express.js and connected them to a dynamic React frontend.
- Utilized MongoDB for flexible and scalable data storage with Mongoose for schema modeling.
- Key modules include employee management, leave tracking, department workflows, payroll, and internal communication.
- Emphasized reusable components, clean UI/UX, and optimized data handling for high performance.

EXPERIENCE

Web Developer Intern

Merakii Group, Noida, Uttar Pradesh

(January 2025 – June 2025)

- Developing a full-stack ERP system to manage employee attendance, leave, payroll, and internal workflows.
- Implementing **role-based dashboards** for Employee, HR, Manager, and Admin with secure authentication.
- Building RESTful APIs with Express.js and integrating with a responsive React frontend.
- Using MongoDB and Mongoose for efficient data management.

Web Developer (Full Time)

Admire Softech, Dwarka More, Delhi

Pradesh (July 2025 – Present)

- Developing full-stack web applications using React.js, Node.js, Express.js, MongoDB
- Built scalable, responsive UIs with clean design and robust backend logic
- Collaborated on live client projects with cross-functional teams
- Hands-on experience with RESTful APIs, Git, and modern dev workflows

(Harshit Kumar

Tyagi)