

Abhishek Patil

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Summary

Adaptable full-stack software developer with experience in building scalable web applications using modern technologies. Strong in problem-solving, data handling, REST API integration, and collaborative development, with a focus on clean, maintainable, and performance-optimized code.

Education

Swami Vivekanand College of Engineering (RGPV) Indore, India

2021 - 2025

- Bachelor of Technology CSE : CGPA: 7.09

Excellence Bal Vinay Mandir, Indore (India)

2019 - 2021

- MP Board (Class XII): 86%
- MP Board (Class X): 84%

Skills

- **Languages:** JavaScript (ES6+), Typescript, SQL, HTML, CSS, Tailwind CSS, JSON
- **Frameworks & Libraries:** React.js, Next.js, Node.js, Express.js,
- **Databases:** MySQL, Firebase, MongoDB, Supabase
- **Tools & Platforms:** Postman, Visual Studio Code, Git

Experience

MERN Stack Intern – VKAPS IT Solutions Pvt. Ltd., Indore

Present

- Developing full-stack web applications using the MERN stack (MongoDB, Express.js, React.js, Node.js), building responsive UI components and implementing features such as authentication and CRUD operations.
- Actively contributing to the development of full-stack web applications by implementing features, integrating APIs, and improving overall system performance.

Software Developer Intern – Prodigy Infotech, Indore

Feb 2025 – May 2025

- Developed web applications using React.js, Node.js, and MongoDB, creating multiple pages and responsive UI components with features like user authentication and CRUD operations.
- Gained hands-on full-stack development experience by integrating frontend with backend services and optimizing application functionality.

Projects

StayEase – Vacation Rental Platform

- **Technologies Used:** React.js, Tailwind CSS, Node.js, Express.js, SQL, Firebase.
- **Description:** StayEase is a vacation rental platform where users can list and book properties. It features secure authentication, property listings, and booking management with a responsive UI.
- **Impact:** Simplifies rentals, improves user experience, and ensures smooth booking management.

Talko – Real-Time Chat Application

- **Technologies Used:** React.js, Tailwind CSS, Node.js, Express.js, MongoDB, Socket.io, JWT, Firebase, Cloudinary API.
- **Description:** Talko is a real-time chat application built with the MERN stack and Socket.io for instant messaging. It features secure authentication (JWT), media sharing, and a responsive UI for a seamless user experience.
- **Impact:** Fast and reliable messaging, secure authentication, and a smooth user experience.

Certificates

1. React.js Development, MongoDB, Javascript – GeeksforGeeks.
2. Won the Best PR award in Hacktoberfest for contributions to open-source projects. – HotWax Systems.