

ROHIT PATIL

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PROFESSIONAL SUMMARY

- Certified Japanese language professional (JLPT N3 / NAT Q3), currently preparing for JLPT N2 / NAT Q2.
- Frontend Developer with Integrated MCA (CGPA 9.40) and internship experience at PHN Technology.
- Completed web projects using HTML, CSS, Tailwind CSS, JavaScript, and React.js.
- Fundamental experience with AI tools, ServiceNow ITSM, MS SQL Server.
- Strong mix of technical skills and multilingual communication (Japanese, English, Marathi, Hindi).

EDUCATION

Integrated Master in Computer Applications (I-MCA) 2023
RCPETS Institute of Management Research and Development, Shirpur
Affiliated to Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon CGPA: 9.40/10.0

TECHNICAL SKILLS

Frontend Development: HTML, CSS, Tailwind CSS, JavaScript, React.js, Responsive Design, Vite
Backend & Database: MS SQL Server, Database Design, SQL Queries
Platforms & Tools: ServiceNow ITSM, GitHub, Visual Studio Code, Microsoft Teams, MS Office, Outlook
AI & Development Tools: ChatGPT, Claude, Gemini, Perplexity AI, Google NotebookLM, AI Studio
Languages: Japanese (JLPT N3), English (Fluent), Marathi (Native), Hindi (Fluent)

PROFESSIONAL EXPERIENCE

Frontend Development Intern Apr 2023 – Jun 2023
PHN Technology Pvt Ltd Pune, India

- Designed and developed responsive web interfaces to improve user experience across devices.
- Optimized and refactored code for better performance, readability, and maintainability.
- Identified and resolved UI bugs to ensure smooth functionality.
- Followed coding best practices and documented workflows for team collaboration.
- Supported testing activities to validate performance and quality of web applications.

KEY PROJECTS

Google Gemini Clone | *React.js, JavaScript, HTML, CSS, Google Gemini API, Context API, Vite* GitHub

- Built AI-powered chat application integrating Google Gemini API for real-time conversation.
- Implemented typing effect, collapsible sidebar, and persistent chat history.
- Used Context API for global state management and consistent user experience.
- Developed responsive layout using Flexbox and media queries.
- Gained experience in AI integration and React development

Memory Cards Game | *React.js, JavaScript, HTML, CSS, Vite* GitHub

- Created interactive memory game with modular React components.
- Implemented card flipping, match detection, and real-time score tracking.
- Handled game state using React hooks for smooth gameplay.

Personal Portfolio Website | *HTML, Tailwind CSS, JavaScript* Live Demo

- Designed and deployed bilingual portfolio (English & Japanese) highlighting skills and projects.
- Used Tailwind CSS to build a clean, responsive layout.
- Added animations and interactive UI components to improve engagement.

Quiz Application | *React.js, JavaScript, HTML, CSS, Vite* GitHub

- Developed quiz app with real-time answer validation, score tracking, and navigation between questions.
- Managed state using React hooks for efficient updates.
- Designed a responsive UI with CSS animations and smooth transitions

Blood Inventory Control System | *C#.NET, Windows Forms, Entity Framework, MS SQL Server* Academic Project

- Designed user-friendly Windows Forms interfaces for blood inventory management.
- Used Entity Framework with MS SQL Server for data storage and access.
- Tested and debugged core features to improve system stability.

GYM Administration Platform | *C#.NET, Windows Forms, Entity Framework, MS SQL Server* Academic Project

- Implemented modules for member, product, and equipment management.
- Created Windows Forms screens with simple navigation and clear data entry.
- Troubleshoot and fixed issues to optimize performance and reliability.

CERTIFICATIONS & ACHIEVEMENTS

Japanese Language Certifications: NAT-TEST Q3 (JLPT N3 Equivalent), NAT-TEST Q4 (JLPT N4 Equivalent)

Currently Preparing: JLPT N2 / NAT Q2, ServiceNow Associate System Administrator

Academic Achievement: 9.40 CGPA in Integrated Master in Computer Applications