ROHIT PATIL

Bilingual Engineer (JLPT N3 / NAT 3Q)

Mail : rohitgpatil1221@gmail.com
Linkedin : linkedin.com/in/rohitpatil435
Portfolio : rohit-patil-info.netlify.app/
Github : github.com/RohitPatil435
Place : Shirpur, Maharashtra, India
Phone : +91 9359217931

SUMMARY

- 2 months of internship experience at PHN Technology Pvt. Ltd. Pune.
- Successfully completed NAT (Nihongo Ability Test) 3Q level, equivalent to JLPT N3, in the first attempt.
- Currently appearing for JLPT N2, the next level of the Japanese Language Proficiency Test.
- Successfully completed Integrated Masters in Computer Applications (I-MCA) with a 9.40 CGPA.
- Completed web development projects using HTML, CSS, JavaScript,Tailwind CSS and React.
- Fundamental knowledge of ServiceNow ITSM, AWS, and MS SQL Server.
- Hands-on experience with Artificial Intelligence, Generative AI, and AI tools to build future-ready skills.
- Strong interest in learning new technologies and applying them productively.

EXPERIENCE

Internship- PHN Technology Pvt Ltd, Pune (India)
Apr 2023 - Jun 2023
- Designed and developed a user-friendly web interface, enhancing usability and user experience
- Wrote, debugged, and optimized code to improve application performance and efficiency
- Identified and resolved issues to ensure seamless website functionality
- Followed coding best practices to maintain clean, efficient, and scalable code
- Conducted thorough testing of web applications, identifying and fixing performance issues
- Maintained comprehensive documentation of tasks and implemented solutions

SKILLS

FrontEnd Devlopment	:	HTML, CSS, Tailwind-CSS, JavaScript, React.js
Databases	:	MS SQL Server, Database Design, SQL Queries
Cloud & Platforms	:	AWS (EC2, S3, Lambda), ServiceNow (ITSM)
Version Control & Development Tools	:	Git, GitHub, Visual Studio Code, Visual Studio 2019-2022
Productivity	:	Microsoft Teams, Outlook
AI Tools & Automation		Generative AI: ChatGPT, Claude, Gemini, Microsoft Copilot, Perplexity AI AI-Assisted Development: Code optimization, debugging, and rapid prototyping Research & Analysis: Google NotebookLM, Google AI Studio

ACADEMIC PROJECTS

➤ **Blood Inventory Control System**
Technology: C#.NET, Windows Forms, Entity Framework
Database: MSSQL Server
Responsibilities:
- Designed user-friendly interfaces using Windows Forms for seamless interaction
- Diagnosed and fixed system bugs to ensure optimal functionality
- Conducted interface testing to enhance user experience
- Unit Testing
- Troubleshooting and debugging
- Assisted in documenting system updates and changes

➤ **GYM Administration Platform**
Technology: C#.NET, Windows Forms, Entity Framework
Database: MSSQL Server

Responsibilities:

- Code implementation for gym member, product, and equipment management
- Designed user-friendly interfaces using Windows Forms for seamless interaction
- Identifying and resolving technical issues and system failures
- Writing clean and efficient code using C#.NET and Windows Forms
- Unit testing
- Troubleshooting and debugging to resolve bugs and optimize
- Documentation and reporting in English

PERSONAL PROJECTS

➢ Personal Portfolio Website

Technology: HTML5, CSS3, Tailwind CSS, JavaScript
GitHub: github.com/RohitPatil435/PORTFOLIO
Deployment: Web-based Application
Responsibilities:

- Developed a responsive, bilingual portfolio website showcasing technical expertise
- Designed modern UI with dark theme, gradient effects, and smooth animations
- Implemented mobile-responsive navigation with hamburger menu functionality
- Created interactive skill cards and project showcases with hover effects
- Integrated contact section with social media links and dynamic phone reveal
- Conducted thorough testing for cross-browser compatibility and mobile optimization
- Documented code structure and maintained clean, scalable codebase

➢ Job Listing Cards - React Mini Project

Technology: React.js, CSS3, Vite, Lucide React
GitHub: github.com/RohitPatil435/First-React-Card-Project-
Description:

- Built responsive job listing interface using React component architecture
- Implemented reusable Card components with props and dynamic data rendering
- Designed modern UI with flexbox layout and integrated Lucide React icons
- Applied React fundamentals: JSX, component structure, and array mapping

➢ E-Learning Customer Segmentation UI

Technology: React.js, Tailwind CSS, Vite, Remix Icon
GitHub: github.com/RohitPatil435/Second-React-Ui-Template-Project-
Description:

- Developed customer segmentation UI template with horizontal scrolling cards
- Implemented component-based architecture with dynamic rendering and props
- Applied Tailwind CSS utilities for responsive design with image overlay effects

EDUCATION

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

Higher Secondary School (HSC)
R.C.Patel Junior College, Shirpur
77.23 %

CERTIFICATION

- The Japanese Language NAT-TEST (3Q) (JLPT N3 Equivalent)
- The Japanese Language NAT-TEST (4Q) (JLPT N4 Equivalent)

ONGOING-CERTIFICATION

- JLPT N2 / NAT 2Q
- ServiceNow - Associate System Administrator
- AWS - Cloud Practitioner Essentials

LANGUAGES

Japanese   (JLPT N3 Equivalent - Business Level)
English   (Fluent)
Marathi   (Native)
Hindi   (Fluent)

DECLARATION

I consider myself familiar with engineering aspects, I am also confident of my ability to work in a team. I hereby declare that the information furnished above is true to the best of my knowledge.

Date: 19th October 2025
Place: Shirpur   (Rohit Gopalrao Patil)