# VINITA JAT

## SOFTWARE ENGINEER

## CONTACT

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- LinkedIn
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- Tokyo, Japan

## SKILLS

- .NET, ASP.Net MVC, C#
- .NET Core and API Development
- React
- HTML, CSS, Javascript
- SQL
- Azure
- xUnit
- Nodes JS
- Git, Github, TFS
- Excellent Communication Skill
- Technical Documentation Skill

## LANGUAGES

- English
- Hindi

## PROFESSIONAL PROFILE

Skilled Software Engineer with 2.5 Years of experience in healthcare, insurance, and education applications. Seeking to apply my quick learning, dedication, and track record of timely delivery to a challenging IT position. Renowned for my dependability and results-driven approach, I am eager to contribute to the success of dynamic businesses.

## WORK EXPERIENCE

**Software Engineer | IMRIEL Technology Solutions Pvt. Ltd.**

**Project - Bootcamp ATS | November 2022 - April 2023**

- Created APIs from Scratch using .Net Core, C#, Entity Framework, CQRS mediator pattern.
- Used API Authentication for access management using JWT.
- Created Azure blob storage for document storage and handling
- Collaborating with UX teams to create interactive applications and websites.
- Implementing web accessibility standards and developing suitable web content for all browsers, platforms, and devices.
- Verify the accuracy and error-free nature of the input files using FluentValidation for the application.

**Tech Stacks:** .Net Core, C#, Entity Framework, CQRS, Azure, React JS

**Software Engineer Trainee | First Insight Solutions Pvt. Ltd.**

**Project - Fast Pay | July 2022 - October 2022**

- Created the application features such as Practice Business, Associate Practice Business, Provider, Location, and Insurance Audit log.
- Developing the insurance eligibility request module feature in the project.
- Working closely with designers to ensure the correct implementation of UI components.
- Fixed Some frontend issues, and Created a new Gride according to client requirements.
- Construct an application's user interface (UI) for patient authentication utilizing JavaScript, HTML, and CSS.

**Tech Stacks:** Asp.Net MVC, .Net Core, C#, JavaScript, SQL, React JS

**Rajiv Gandhi Technical University, Bhopal | 2015 - 2019**

Bachelor Of Engineering (Electronics and Communications Engineering)

**SAGE University, Indore | On-going**

Master Of Engineering (Digital Communications Engineering)

## INTERNSHIPS

React Js- Completed internship From Seven Mentors Pune, India.

Python - Completed internship from Universal Informatics Indore, India.

## Certificates

Great Learning : Cloud Computing Foundations

HackerRank : Javascript

## Project - MaximEyes | October 2021 - July 2022

- Developed a New account responsibility function for customers. Worked on the Providers' user filter feature.
- Worked on copy icon functionality for insurance companies.
- On the Schedule module, work was done to fix the date picker and date range issues.
- Identifying, documenting, resolving, and testing of new bugs. Worked on Migration of the Maxim-Eyes Application from .NET 5 to .NET 6 version.
- Module and functionality bug corrections for the Inventory, Claim, Office-Admin, and Welcome Forms.

**Tech Stacks:** Asp.Net MVC, C#, JavaScript, SQL, JQuery

## Web Applications Trainee | Bridge Group Solutions Pvt. Ltd.
### Project - Homeosphere Application | October 2020 to April 2021

- Developed web application for real estate best project.
- Building reusable code that is scalable and optimized for performance.
- Created User registration form and navigated to other related pages.
- Created live pop-up for advertisement
- Create web pages with user information and interconnected pages.

## Seven Mentors - Internship Project (Front-end Development)

- Using HTML, CSS, and JavaScript, I created a dynamic and responsive e-commerce platform, emphasizing ES6 for increased code readability. React JS was successfully integrated to improve user interactions, with Node.js serving as an efficient development environment.
- Ensured an excellent user experience by spearheading the adoption of a responsive design across devices. Best practices for user experience were used, such as real-time product updates and an easy-to-use checkout process.

## Other Projects: Happy Holidays

Build a holiday booking system from scratch using Node.js, MongoDB CRUD operations, and Express understanding middleware, data Fetching from Node Express API and Role-Based Authorization Verification for JWT. MongoDB Authentication (Login / Register).

**Tech Stacks:** React JS, Node.js, MongoDB, Context API, JWT, custom hooks, and React calendar