

- Kota, Rajasthan India
- D /+91-7976370077 7878727054
- vnagarcool@gmail.com

CERTIFICATION

- 1. Master's Program Full-Stack Java Developer: Simplilearn Certified - 2022
- Object-oriented Java Programming: Data Structures & Beyond
- Java Web Pages & Database Management
- Spring MVC & Advance Java Frontend Web Application Development
- Web Application Testing & DevOps
- Full Stack Java Developer Capstone

TECHNICAL SKILLS

- Web Development: HTML, CSS, SERVLETS, JSP, Basic knowledge of JavaScript
- IDE: Eclipse, Visual Studio code
- Frame Works: Angular, Spring
- Languages: Core Java/Adv. java
- Database: MySQL
- Office Tools: MS-PowerPoint, MS-Excel, Ms. Word
- Version control: Git

Vinod Nagar

CAREER OBJECTIVE

Have gained good exposure to understand various aspects of **Full Stack Java Development** through Master's Program which has developed a great sense of confidence at a very personal level. Hence, I seek a challenging position in the area of **Full Stack Java Developer**, **Front-End**, **Back-End**, **Software Development & related fields** where I can share my skills and expand my capabilities further in the pursuit of progressive career advancement.

PROJECTS

Flyaway Project

- Language: Core Java
- Software: Eclipse IDE, MySQL database, Servlets, JDBC, JSP
- Duration :1month
- Description: This project has basically two panels Admin and User. Here
 we have Flight ticket Booking system. User can register and book the
 ticket based on flight availability as per date, Front end made by the JSP

Ecommerce Website for Sporty shoes

- Language: JAVA, SQL
- Software: Eclipse IDE, MySQL Database, Spring Boot, Thyme Leaf
- Duration :1month
- Description: This project has basically two panels Admin and User. Admin has the dashboard, admin can add the product, List of all product, List of all User

Online Test Application

- Language: Typescript
- Software: Angular, JSON
- Duration :1month
- Description: This system contains three main modules: Quiz, Review, and Result. The quiz section of the online test application accepts the questions in JSON format. The JSON file can be easily shared from the server in the pre-defined format. The application renders the test at the client-side. The "Review and display result" section allows users to declare the results immediately. You can simply call another JSON with the answers in it and evaluate and display the results immediately.

ICIN BANK

- Language: Java, SQL, Html5, CSS, Bootstrap 4
- Software: Angular, JSON, Spring Boot, MySQL database, API
- Duration :1month
- Description: This system contains Admin and User panel for User modules: Registration, Login Account transactions, Transfers Savings details, Profile settings, requesting cheque books Admin modules: Authorize the roles and guidelines for the user Grant access to the user regarding money transfer, deposits, and withdrawal Block the user account in case of any threat Authorize the cheque book requests

EDUCATION

2017

B. Tech Engineering

- Interests: Surfing more on internet, and solving tricky puzzles
 Language: Hindi, English
- Git hub link https://github.com/vnagarcool

Rajasthan Technical University, Percentage: 70%

2013 12th Intermediate (RBSE) SVVN School, Kota: 62%

2011 **10th (RBSE)** SVVN School, Kota : 62%