

**Vijay Dinkar Phad**

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**(Software Developer)**

## Summary

- Having 3+ years of overall experience in application development and customer-facing role.
- Having good knowledge about OOPS concepts and implementation.
- Having good knowledge of server-side languages such as .Net Framework, .Net core, C#, ASP.NET, MVC, LINQ, Lambda Expression, Rest Web APIs, WCF Web APIs, Micro-Services, etc.
- Experience in consuming RESTful APIs with JavaScript, jQuery, and Http-Client.
- Extensive experience with SQL Server writing stored procedures and queries and Accessing Database Table SPs and Triggers using ADO.NET and Entity Framework.
- Familiar with testing tools Postman.
- Having good knowledge of front-end technologies like HTML5, CSS3, Bootstrap, React.js, JavaScript, jQuery, Ajax, PLSQL, etc.
- Design and Implementation of solutions using SOLID principles and Design patterns.

## Education –

- B. E in Electrical Engineer – First Class with Distinction

## Technical Skills –

|                          |   |
|--------------------------|---|
| Skills                   | HTML, CSS, JavaScript, Bootstrap, .Net Framework, .Net core, C#, ASP.Net, MVC 5, REST Web APIs, Web APIs, LINQ, ADO.NET, Angular, Entity Framework, Micro-Services, etc |
| Development Tools        | Git, GitHub, Maven, Postman, Putty, Service Now, Unidesk  |
| Database                 | SQL Server, Oracle  |
| Project Management Tools | VS Code   |
| Operating Systems        | Windows 11, 10.1, and older versions, UNIX/LINUX  |

## Experience –

Currently working as a **Software Developer** in **Jalgi Technologies Pvt. Ltd.** From **May 2021 to Till Date**

### Project 1: Construction Procurement and Inventory Management System

#### Overview:

Develop a web application to manage procurement and inventory for construction projects. The platform should streamline the process of purchasing materials, tracking inventory levels, and managing supplier relationships.

#### Roles and Responsibilities:

Front-end Developer

1. Develop User Interfaces: Build interfaces for procurement requests, inventory tracking, and

supplier management.

2. Interactive Forms: Implement forms for submitting purchase orders, logging inventory receipts, and managing supplier information.
3. Integration: Connect front-end components with back-end APIs for data synchronization and real-time updates.

Back-end Developer

1. Develop APIs: Create APIs for procurement management, inventory tracking, and supplier relationship management.
2. Database Management: Design and manage databases for storing procurement orders, inventory levels, and supplier details.
3. Integration: Integrate with third-party ERP systems for seamless data exchange.
4. Security: Implement secure authentication and authorization mechanisms to protect sensitive procurement data.

## **Project 2: Auto Market: Online Car Marketplace Platform Project**

### **Overview:**

Auto Market is a dynamic online platform facilitating the buying and selling of vehicles. As the lead developer, I oversaw the end-to-end development process, ensuring a seamless user experience for buyers and sellers alike.

1. Developed intuitive user interfaces, enabling easy navigation and comparison of car listings.
2. Created a responsive and user-friendly platform for browsing, comparing, and purchasing vehicles.
3. Enhanced user engagement through efficient search and filtering options, leading to increased user satisfaction.
4. Contributed to a collaborative team environment, utilizing Agile methodologies for project management.
5. Ensured data security with secure authentication mechanisms and integrated third-party APIs for enriched listings.

### **PERSONAL DETAILS:**

- Date of Birth:10/06/2000
- Current Address: Pune
- Nationality: Indian
- Gender: Male

### **DECLARATION:**

I at this moment confirm that the facts in this application are true to my knowledge.

Date:

Place:

**Vijay Phad**