

# VAIDEHI YELNARE

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**OBJECTIVE:** Analyzing, designing and writing code as a software developer by using my experience of 1.10 years.

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## **TECHNICAL SKILLS**

**Programming Languages:** C#, Java, C++

**Web:** ASP.NET MVC 4.5, ADO.NET, Entity Framework, HTML 5, CSS 3, JavaScript, PHP, jQuery, AJAX, IIS 7, Angular 8.0(learning phase)

**Database:** MS SQL Server, MySQL, MongoDB

## **WORK EXPERIENCE**

**ITCube Solutions Pvt. Ltd, Pune**

**(June 2019-Present)**

- **Designation:** Junior Software Engineer
- **Technologies:** ASP.NET MVC 4.5, ADO.NET, Entity Framework, LINQ, C#, jQuery, JavaScript, AJAX, Angular 8.0, SQL Server 2017(SQL Server Management Studio)
- **Tools:** Visual Studio, SVN, Bugzilla
- **Methodology:** Agile
- **Description:**
  - Working on Compex and ARS legal services application
    - ✓ Enhancing the product and solving Production bugs
    - ✓ Working on change requests of the client
    - ✓ Redesigning screens using JavaScript and jQuery
    - ✓ Adding configurable website changes logs of features added to site
    - ✓ Adding new fields to excel and email via C# code and API calls
    - ✓ Designing and adding new tables in the database
    - ✓ Deployment of change requests on development site, and taking follow up of the entire change request until it reaches the Production site
    - ✓ Reviewing release notes and user manual before releasing to client with testing team
    - ✓ Attending Sprint Planning and Sprint Retrospective meetings
    - ✓ Drafting Sprint Retrospective document after Sprint Retrospective meeting

**BK workMETHODS Data Technologies Pvt.Ltd, Pune****(April 2018-May 2019)**

- **Designation:** Software Engineer
- **Technologies:** ASP.NET MVC 4.5, ADO.NET, Entity Framework, WCF, LINQ C#, MySQL, T-SQL, MSSQL Server 11, jQuery, HTML 5, IIS 7, XML
- **Tools:** Visual Studio ,SVN, SQL Server 2012(SQL Server Management Studio),nopCommerce 3.4
- **Methodology:** Waterfall Model, Agile Model
- **Description:**  
Working on E-Commerce Application forUS University
  - ✓ Enhancing the site as per client's requirements
  - ✓ Improved search feature of site using Windows Search queries
  - ✓ Analysis of bugs and glitches in software and delivering the solution to client
  - ✓ Designing and developing screens using jQuery and C#
  - ✓ Worked on stored procedures, functions, cursors, triggers, tables and indexes in SQL server
  - ✓ Development, UAT and Production deployments of applications
  - ✓ Following development lifecycle of tasks using Mantis Bug Tracker
  - ✓ Subversion, GIT use for version control
  - ✓ Code review of development code
  - ✓ Unit testing and creation of Test cases with Testing team
  - ✓ Making application mobile responsive

**Invoicing Project for IIMs**

- ✓ Requirement Gathering, Analysis, Design and Development of Invoice for IIMs
  - ✓ Analysis of format, tax rules, pricing, rounding etc.
  - ✓ Designing HTML templates to notify customer and admin of products purchased
  - ✓ Development of PDF using iTextSharp
  - ✓ Sending notification Email Messages using C# code and SMTP protocol
- **Article:**
    - ✓ Won first prize in Blog Competition for “Application of Machine Learning in HealthCare”

**BK workMETHODS Data Technologies Pvt.Ltd (February 2018-April 2018)**

- **Designation:** .NET Intern
- **Description:** Coding applications for testing team using
  - ✓ ASP.NET MVC 4.5
  - ✓ AJAX
  - ✓ Entity framework
  - ✓ SQL Server 2012(SQL Server Management Studio)

## **COURSES / CERTIFICATIONS**

- C# Training
- Angular 8.0 Training
- Java Programming-SEED Infotech Ltd.-August 2015
- Introduction to R-Data Camp-September 2015
- Java programming at DataBytes Computers (June 2017-September 2017)

## **ACADEMIC PROJECTS**

### **Website Development for Badminton Court Online Booking**

- **URL :-**<http://vaidehi.yelnare.com>
- **Technologies:-** PHP, HTML, CSS, MySQL
- **Methodology:-**SDLC
- **Description: -** This site is for online booking of badminton courts. The site also provides below features for the user to view
  - ✓ Information about the Club
  - ✓ Shop to purchase sports paraphernalia
  - ✓ History of Players
  - ✓ Diet and Exercise

### **RFID Based Location Identification System**

- **Technologies: -** Java, PHP, PHPGraphLib, MySQL, Networking, Image Processing
- **Methodology:-**SDLC
- **Description: -** Mobile Application to help customer to locate an item using Optimum Path Finder Algorithm. This project also has a Web Application to help employees of the wholesale market to manage the inventory of items. The features are as follows:-
  - ✓ Guide user to rack where the item is kept.
  - ✓ Optimum path is displayed on users mobile to reach the item.
  - ✓ Different roles and level of access to the data in the system.
  - ✓ Graphical display of product consumption pattern.

### **ACADEMIC DETAILS**

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| • B.E. – Information Technology (University of Pune) | <b>2017</b> |
| • HSC, Pune  | <b>2013</b> |
| • SSC, Pune  | <b>2011</b> |

### **EXTRA-CURRICULAR ACTIVITIES:-**

- Member of Robin Hood Army NGO (January 2019-Present)
  - Kaveri Green Grass Circle (September 2012-Present)
  - Member of Safety Club in Longacre School, USA(2005-2006)
  - Badminton
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