RESUME

Ms. Shubhangi K. Bodkhe Software Developer

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OBJECTIVE

To join a Software Organization that yields out my learning and transforms me into a human capital with due course of time and enhances the qualities like creativity and innovation.

SUMMERY

- ✓ Web Application DOT NET Developer with 2+ years of experience in front end and back-end
 development including web application design, implementation of object-oriented principles, ntier architecture, relational database design and implementation of full SDLC
- ✓ Expertise in developing web applications using ASP.Net, C#,JavaScript and SQL Server.
- ✓ Experience of Object relation mapping using ADO.NET, Entity Framework.
- ✓ Proficiency in Database Design, Normalization and User Defined Functions.
- ✓ Experience in reports development using RDLC.
- ✓ Ability to understand and transform complex business requirements into software, ensuring applications are delivered on time, to specification, performance optimized and maintainable.

TECHNICAL SKILL SETS

Web Technologies ASP.NET, JavaScript, Bootstrap, Visual Studio, CSS3.

Languages C#, ADO.NET.

Databases SQL SERVER.

Reports RDLC Reports.

WORK EXPERIENCE

Currently working with **Software Development Cell Dr. D. Y. Patil University Pune.** Since January 2019.

ACHIVEMENTS

For efficient handling of the Online Payments module.

PROJECTS

Academic ERP System for Educational Institutes (CampusERP)

It is based on strong domain knowledge of academic management, teaching learning process, institute office administration etc.

The different modules of the project are

Examination System, Staff and Student Leave Management, Payroll Management System, Account Section, Library Management system, Academic Section, HR Section, Student Section.

Responsibilities: Developed front end and back end using ASP.Net, HTML, Bootstrap, CSS, JavaScript, VB.Net, C#, Creating Tables, writing queries.

Newly Developed Modules in ERP

Web Application – Online College Admission System

Technologies ASP.NET,C#, SQL Server, Bootstrap, JQuery.

Role Analysis of the specifications and Designing the solution. Responsive User

Interface Designing, Coding, Database Designing and all validations using JQuery.

Description In this project student can take online & provisional admission in to institute the

process is divided in 8 parts. 1. Basic Information where student fill out there personal details 2. Educational information Where student fills out his academic details 3. Upload Document where student upload mandatory documents of the admission process decided by the institute 4. form fee payment where student pays form fees through integrated payment gateway 5. Form submission and verification student verifies all detail and submit his application form to the institute also after this process student receives his admission application Form print. 6. Institute authority verifies student document on campusErp portal and mark student eligible or rejected student receives mail and sms for the same 7. Is student is eligible student get a option to pay online course fees through payment gateway. 8. After

course fees payment student gets enroll into the campusERP system.

	PERSONAL INFORMATION
Name	Ms. Shubhangi Kisanrao Bodkhe.
Date of Birth	28 th May 1995.
Permanent Address	Jijamatha Nagar, Telhara-444 108 Dist-Akola 444 001
Current Address	Akshay Society 3,Sant Tukaram nagar pimpri pune-15.
Nationality	Indian
Languages	English, Hindi, Marathi.
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I hereby declare that the above written information is true to the best of my knowledge and belief	
Place	Yours Faithfully
Date:/	(Shubhangi K. Bodkhe)