MONISHA ANN THOMAS
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OBJECTIVE

 Intend to build a career in a field which will give me an opportunity to work on challenging problems in a competitive environment. With my zeal to work hard, my career goal would be to put my best efforts towards the success of the organization.

EDUCATIONAL QUALIFICATIONS

Course	College/School	Passing Year	University/Board	Percentage %
BTECH (CSE)	SREE BUDDHA COLLEGE OF ENGINEERING	2017	MAHATHMA GANDHI UNIVERSITY	65%
HSE	TECHNICHAL HIGHER SECONDARY SCHOOL	2013	KERALA STATE BOARD	75%
SSLC	ST.BEHANAN'S HIGHER SECONDARY SCHOOL	2011	KERALA STATE BOARD	78%

PROFESSIONAL EXPERIENCE

Company Name   : Spectrum Softtech Solutions Pvt. Ltd
Duration   : 06/09/2017 - 30/11/2017
Company Profile   : Spectrum Softtech Solutions is a Kochi based IT Park, offering services in the fields of Software Development, Mobile Development, Web Designing, Search Engine Optimization, Web Hosting, Server Co-location, Remote Infrastructure Management, Medical Transcription, and many other IT enabled services.

TECHNICAL SKILLS GAINED

Operating Systems : Windows XP, Windows 8.1, Windows 10
Languages   : C#
Databases   : SQL Server 2012
Application Servers : IIS 8.0
RAD Tools   : MS Visual Studio 2013
Framework   : .NET Framework 2.0/4.5, MVC 5, Entity
Technologies   : ASP.NET, LINQ, Lamda Expression, ADO.NET, AngularJS,
                           MS-SQL, MVC
Familiar With   : HTML 5, JavaScript, CSS, Bootstrap

CORE SKILLS

- ❖ The Complete Knowledge about C# Programming Language
- ❖ To develop a fully featured web application using ASP.NET
- ❖ Work with MS SQL Database
- ❖ To develop a web application with .NET Frameworks
- ❖ To develop a ASP.NET MVC web application
- ❖ Session Tracking and Management
- ❖ Implementation of Captcha in a web form
- ❖ Email Communication
- ❖ Admin Control Panel
- ❖ Provision to set Home Page Add Images from Admin Control Panel
- ❖ Credit Card Integration
- ❖ Lamda Expressions and AngularJS
- ❖ Login Integration using Facebook, Twitter, Linkedin and Gmail

PROJECT EXPERIENCE

1) Title   : A Cocktail Approach For Travel Package Recommendation (IEEE)
   Technology : 3-Tier Approach, C#, Asp.net 4.5, SQL Server 2012, ADO.NET, Bootstrap
   Role   : Database, Data Access Layer, C# coding
   Description: In this project exploiting online travel information for personalized travel package recommendation. The users are the tourists and the items are the existing packages and a real world travel data set provided by a travels for building recommended systems. A tourist-area-season-topic (TAST) model for cocktail approach is developed for personalized travel package recommendation by considering seasonal behaviors of tourists.

2) Title   : App Centre
   Technology : MVC 5, C#, SQL Server 2012, LINQ, Lamda Expressions, AngularJS
   Role   : Model, Views, Controller
   Description   : App Store is a web application developed in MVC. It is a site for App developers and users. Developers can sell their apps to users as well as other Developers who will own that app then on. Users can buy the app from the developers who own that app. Users can add the apps they purchase into cart. It has three modules Administrator, Developer and User.

ACADEMIC PROJECTS

MAIN PROJECT
Title   : Automatic Toll Collection By Capturing QR Code Using Webcam
Language   **:** ASP.NET
Duration   **:** 6 months
Description   : In this project is the application of reducing heavy traffic jam and the waste of time of travellers. To avoid such problems we are developing the system which automatically will reduce the toll amount registered with a vehicle at the time of vehicle registration. In this system camera is used for capturing the QR code mounted on front side of the vehicle which will be sent to QR code decoding process, if the information is authentic and stored in central database, the amount will be deducted and booms will open automatically, if it is not then vehicle will be blocked and if the vehicle is unauthorized that time message sent to RTO.

MINI PROJECT

Title   : Job Portal
Language   **:** ASP.NET
Duration   **:** 3months
Description   : This project is aimed at developing an online search portal for the placement details for job seekers. The system is an online application that can be accessed throughout the organization and outside as well with proper login provided. This system can be used as an Online Job Portal for job seekers. Job seekers logging should be able to upload their information in the form of a CV. Visitors/Company representatives logging in may also access/search any information put up by job aspirants.

CO-CURRICULAR ACTIVITIES

- ❖ Attended two days certified workshop on "Linux Operating System"
- ❖ Attended one day seminar on "Cloud Computing"
- ❖ Attended three days training on ICT

PERSONAL DETAILS

Date of Birth	: 13-04-1995
Gender	: Female
Father's name	: T. V. Thomas
Mother's name	: Ruby Thomas
Nationality	: Indian
Mother Tongue	: Malayalam
Identity Document	: Voter ID, Aadhaar Card, Ration Card, Pan Card
Languages Known	: Malayalam, English

REFERENCES

- ❖ Ms. Amina Beevi (Asst. Professor, Sree Buddha College of Engineering , 9847592900)
- ❖ Ms. Hridhya G. Kurup (Dotnet Developer, Spectrum Softtech Solutions, Kochi,7012239709)

DECALARATION

I consider myself familiar with the software skills I possess and also confident of my ability to work in a team. I hereby declare that the above-furnished information is true to the best of my knowledge

Place: Pathanamthitta   MONISHA ANN THOMAS
Date :