SHUBHAM SHRIVASTAV
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Objective
 Self-motivated and hardworking fresher seeking for an opportunity to work in a challenging environment to prove my skills and utilize my knowledge & intelligence in the growth of the organization.

EDUCATION

Masters in Management Information Systems	**July 2016**
Jon M. Huntsman School of Business	**GPA 3.84**
Utah State University, Logan, Utah	

BE, Electronics & Communication,	**May 2013**
IES IPS Academy (RGPV), India	**GPA 3.5**

EXPERIENCE

CMS programmer at Utah State University Utah (current)   **April 2016**

Developed websites for universities departments for USU Department of IT.
Create website layout/user interface by using standard HTML/CSS practices.
Analysis of ez Plug and OU campus (CMS application) features and functionality. Worked in coordination with different departments to sort out their technical issues and address queries in regards to their websites, administered the websites; ensured that the websites were secured and access was limited to authorized personnel/clients only.

TA & Grader for Data Cleansing   **Apr 2016- Aug 2016**

Worked under Professor Shore as a grader and teaching assistant for data cleansing course on python.

Junior Software Developer at Abhyudaya Multimedia   **Aug 2013-Aug2014**

Developed Microsoft .net based web applications.
Design and develop web user interfaces with back-end databases and other tools.
Modified and updated existing technologies improvise performances.

Game Adda: Developed an E-commerce website from scratch, visually appealing, user-friendly with interactive features using ASP.NET and C# as a project.

Vidly: Developed a web application and Web API for a video renting store using Code first approach on ASP.NET MVC 5, and ASP.NET Web API. Used JavaScript and Ajax for improving the performance of the application.

Take Me Home: Created a mobile game as a project in which I was the product owner.

Data Visualization: Executed analysis and visualization of data on death due terrorist attack using Tableau.

Online portfolio: Using HTML5, CSS3, and JavaScript following AIM Code practice made a professional Portfolio of me.

Data Cleaning: Used Python to scrape data from website and then used other modules to clean data and plotting the data. Worked with modules like beautifulshop, matplotlib, geopy, uuid, json.

TECHNICAL SKILLS

Language:	C# 5.0, Python, PHP.
Web Technology:	HTML5, CSS3, JavaScript, LESS.
Database:	SQL, MSSQL, MYSQL, SQLite 3.
Operating System:	UNIX (AIX v5), Linux command line, Windows XP through Windows 8.
Technologies:	ASP.NET 4.5.2, ASP.NET MVC 5.2.0, ASP.NET WEB API, WPF, WCF, Entity Framework, Code First, LINQ, jQuery, Bootstrap, Angular JS.
Tools:	SQL Server Management Studio 2012, SVN, Visual Studio 2015 , Dreamweaver, Adobe Photoshop, WordPress, ez Plug, OU campus (CMS application),

*Open to relocation.