RITAGYA MEHARISHI

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OBJECTIVE

To obtain a position where I can further my career to develop innovative, intuitive and cutting edge software applications, utilize my knowledge obtained from a master's degree and enhance my technical skill set.

EDUCATION

• POSTGRADUATE

California State University Long Beach, College of Engineering, CA Master of Science in Computer Science (2014-2016)

(Current GPA-3.5/4)

• UNDER GRADUATE

Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal, India Bachelor of Engineering in Computer Science (2010-2014)

(CGPA-7.53/10)

TECHNICAL SKILLS

• Languages: HTML5, CSS, JavaScript, JQuery, JSON, Ajax, PHP, C, C++, Java

• CMS: Drupal, Wordpress, Joomla

• Frameworks: MVC, AngularJS, Node.js (basic)

• Platforms: Windows family, Linux, Mac Os X

• Software Packages &IDE: MS-Office, Eclipse, NetBeans, Visual Studio, MySQL

• Other Technologies: Bootstrap, MATLAB, Agile and SCRUM methodologies, Git

• **Project Manager :** JIRA, Confluence

WORK EXPERIENCE AND INDUSTRIAL TRAINING

• Graduate Student Assistant at CSULB

(September 2014- Present)

• Manage social media pages for 'Earl Burns Miller, Japanese Garden'

• Update Official website content and help in Technical support

• Web Development Intern at Design Science Inc.

(July 2015- September 2015)

- Developed and Designed company's new website with technologies such as HTML5, CSS3, JavaScript and Google Analytics
- Create responsive and intuitive user interface using Bootstrap and CSS3
- Customize and code Drupal functionalities to match requirements
- Redesigned and enhanced online store application with added functionalities

• Freelance Web Developer- Nomad Style

(December 2015- March 2016)

- Maintained E-Commerce website using Magento
- Adding new features/extensions, Email Blasts, Editing images using Photoshop
- Designed one page website, Social media marketing, SEO, Google Analytics, Google AdWords

• Trainee at Bharat Heavy Electrical Ltd (B.H.E.L)

(May 2013-July 2013)

- Deployed and supported the application code across various system servers
- Managed intranet web applications

• Minor Training at LMS India Pvt. Ltd.

(December 2012- January 2013)

- Visualized large datasets for analysis that allows gaining deeper insights
- Handled organisation's database

PROJECTS

• GRAPHICAL AUTHENTICATION SYSTEM

This system proposes an innovative idea for logging in the users and saving files on remote server. Build using Java, Swing, HTML/CSS, SQL

• APPLIED DATA ANALYSIS

Pattern recognition and category classification for analyzing bulky data implemented in MATLAB

• UNIVERSITY HEALTH SERVICES - ritagyahw2.herokuapp.com

Web Application for University Health Services managing databases and online transactions

• AUTOMOBILE SALES MANAGEMENT SYSTEM

Web enabled component based software using MVC technologies to meet client's business challenges

Technologies used: Java EE, Struts, AJAX

• SHOPPER'S STOP-Online shopping portal

E-commerce web based application software developed using Java.