

Gauri Wankhade

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Professional Summary :

Dedicated technical consultant with diverse experience in both leading MNC and Software Startup working on ERP systems to project management software. Several years of experience creating customized solutions to address specific client requirements, improve overall productivity with increasing efficiency.

Technical Skills :

Technologies : Java, JavaScript, HTML5, JQuery, CSS3, TestNG ,PHP, PowerShell, Batch Scripts..

Database : MySQL, Oracle, JDBC.

IDE : Eclipse, Net Beans.

Operating Systems : Windows XP/Vista/7/8, MAC OS ,Linux

Software Version tool : Perforce ,Git

Software Applications: Mavenlink, Salesforce, Concur, Xero

Core Qualifications:

- Strong ability to work in a cross functional team environment.
- Ability to meet deadlines.
- Ability to translate client requirements into design requirements.
- Strong interpersonal and communication skills.

Experience:

Mavenlink Inc.| Technical Solutions Consultant

Dec

2018-Present

- Lead and implement Mavenpages (customizations on Mavenlink functionalities) involving requirement gathering, functional and technical design, code reviews ,internal testing and client support.
- Lead and driving end to end implementation for custom integrations.
- Lead the implementations of various Mavenlink integrations (eg. Salesforce Integration) by gathering requirements , drafting functional and technical designs, working with the product and business consultant team to achieve the required client goal.
- Work with clients to complete data migrations by leading data conversion activities and migrating historical data from any legacy system into Mavenlink.
- Take lead and perform technical project management activities per team requirement.
- Technologies used: .Net, JavaScript, and HTML/CSS, Mavenlink API, mySQL

CGI Technologies and Solutions Inc.| Technical Consultant

Feb 2016-Dec 2018

- Support development and software quality assurance to ensure optimal progress and product stability for end users.
- Help automate Conversion and Interface effort for the ERP Systems.
- Lead and direct BIRT form development team, help with post development and support activities.
- Establish communication between stakeholders to ensure project goals are met while controlling changes, achieving quality, and proceeding on schedule.
- Technologies used: Java, JavaScript, and HTML/CSS.

EMC | Software Developer in Test Intern

June-August 2015

- Executed and implemented test cases for configuration management components in REST API.
- Altered UI/UX design for better user experience.
- Technologies used: Java, HTML/CSS, JavaScript, and Python.

California State University, Long Beach | Student Developer

March 2015- Dec 2015

- Developed and maintained website and web applications for the CSULB's College of Engineering.
- Created additional pages for events as required.
- Technologies used: PHP, JavaScript, and HTML/CSS.

Reliance Communications | Web Developer/Designer

Sept 2013-2014

- Developed UI/UX for various web applications
- Assisted in development and implementation of complex Internet and Intranet applications.
- Provided continued maintenance and development of bug fixes and patch sets for existing applications
- Technologies used: Java, JavaScript, HTML/CSS, JQuery, SQL PowerShell, Batch Scripts.

Education:

California State University, Long Beach 2014-2015 Masters in Computer Science | GPA: 3.3

University Of Mumbai, India 2009 – 2013 Bachelor of Engineering in Computer Engineering | GPA: 3.37