**ADITI GUHA**

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**PROFILE**

* IT professional with 2.5 years of experience as a Software Developer.
* Currently employed with Persistent Systems Ltd as a Senior Software Engineer.
* Extensive hands-on work experience on developing Portals on Liferay.
* Result-oriented and hardworking individual focused on fulfilling business requirements with high-quality deliverables.
* Awarded for timely deliverables and dedicated work.
* Excellent written and oral communication skills; capable of explaining complex software issues in easy-to-understand terms.
* Seeking to contribute my experience, skill set to help your organization deliver complex & dynamic product, thereby achieving user confidence and organization revenue.

**TECHNICAL PROFICIENCY:**

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| **Programming Languages and Frameworks** | Core Java, SQL, JSP, Servlets, Spring, Hibernate |
| **Front End Technologies** | HTML 4.0+, CSS3, JavaScript, AJAX, Tapestry 5 |
| **Portal development Frameworks** | Liferay 6.1 (CE & EE), Liferay 6.2 (CE) |
| **Database Servers** | MySQL |
| **Application Server** | Apache Tomcat 6.0+ |
| **Version Control Tools** | SVN |
| **Project Management Tools** | Rally, JIRA |
| **Build Automation Tools** | Maven |
| **Operating Systems** | Linux/Unix, Windows XP/7/8 |
| **Others** | JUnit, Power Mockito, Eclipse IDE |

**PROJECT EXPERIENCE**

1. **Unified Services Delivery Platform**

USDP is a marketplace, collaboration and sharing platform that allows its customers to benefit from the channel ready service elements provided.

**Role**: Java/Liferay Developer

**Duration**: Feb 2013 to Oct 2013

**Environment:** Core Java, Liferay 6.1 EE with Apache Tomcat, Java Script, MySQL 5.5, AJAX, JUnit, PowerMockito, Eclipse IDE

**Contributions:**

* Integrated the WebEx APIs into the system to support instant meeting scheduling.
* Developed JUnit Test Cases using PowerMockito Framework for already designed features.
* Provided Defect Fixes on existing issues for the User Management, Content Management modules.
* Investigated on integration of Jasper Reports into Liferay for Report Generation.
* Deployed successful builds onto the Client’s VM keeping into account all necessary steps and precautions.

1. **Technical Knowledge Library**

TKL involves activities like migration to new environments, fixing defects and taking up the responsibility of handling portals completely on our end.

**Role**: Java Developer

**Duration**: Nov 2013 to Feb 2014

**Environment**: Java

**Contributions**:

* Involved in the Knowledge Transfer sessions, to understand the working of existing modules, and system as a whole.

1. **NetACad**

NetACad is a module for integrating WebEx and instant messaging functionality into a healthcare domain of GGHH Netspace.

**Role**: Java/Liferay Developer

**Duration**: Feb 2014 to Apr 2014

**Environment**: Core Java, Liferay 6.1 EE with Apache Tomcat, Java Script, MySQL 5.5, AJAX, WebEx.

**Contributions**:

* **Integrated the WebEx APIs** into a completely out-of-box WebEx Module to schedule and host meetings from the application.
* Worked extensively on the WebEx APIs to handle various meeting scenarios, such as Edit, Cancellation.
* Investigated on the available options to **integrate the Jabber IM/P** into a Healthcare portal.

1. **Adobe CUCM System Integration**

Integration of Jabber’s Click-to-Dial functionality into Adobe.

**Role**: JavaScript Developer

**Duration**: Apr 2014 to Apr 2014

**Environment**: JavaScript

**Contributions**:

* Sorted out the JavaScript-based Jabber SDK APIs to achieve Click-to-Dial functionality for Adobe – CUCM Integration under Salesforce domain.

1. **Napier Loop – Patient Referral Portal on Liferay**

Napier Loop is an alternative to the difficult paper-based referral process. Through this electronic process healthcare organizations can exchange information in near real-time, ensuring patient care continuity and ending the time-consuming and error-prone task of calling, faxing and photocopying referral documents and ensuing proper delivery.

**Role**: Java/Liferay Developer

**Duration**: May 2014 to Feb 2015

**Environment**: Core Java, Liferay 6.1 EE with Apache Tomcat, Java Script, MySQL 5.5, AJAX, Linux

**Contributions**:

* Responsible for developing a robust Referral System for Napier Patient Referral Loop.
* Delivering fixes on existing issues on Search, Messaging, and Notification module.
* Deploying successful builds into Client’s VM with necessary precautions.
* Handling after-delivery issues from the Client resources.
* Delivering successful knowledge transfer session as a part of hand-over process.
* Recognized twice for excellent feature delivery and project execution, meeting deadlines.

1. **LITHIUM Core Engineering**

**Lithium** technologies provides social customer experience management software for the enterprise. We are involved in developing various enhancements and customizing the product according to customer requirements,

**Role**: Java Developer

**Duration**: March 2015 to Present

**Environment**: Java, Tapestry 5, Javascript

**Contributions**:

* Involved in enhancing the product’s existing modules to support accessibility related features, in accordance to customer requirement.
* Working on embedding SEO related changes on the existing community.

**PROFESSIONAL ACCOLADES**

* Awarded the “**You made a difference**” award for meeting deadlines and delivering a robust module during portal development for a healthcare domain client.
* Awarded the “**You made a difference**” award for providing excellent support and timely issue fixes for a healthcare domain client.
* Awarded the ‘**You made a difference**’ award for providing effective solutions on Web Accessibility related issues.

**ACADEMIC ACCOLADES**

* Awarded the ***“Best outgoing student of the department”*** from AISSMS IOIT, Department of Information Technology in the year 2012.
* Second Topper of the IT Department of AISSMS IOIT.
* Topped the HSC exam from Kendriya Vidyalaya No.1, AFS Pune for the Academic year 2008.
* Participated in the NIIT 7th National I.T. Aptitude Test and secured 83% with a Rank of 1416 out of 37693 participants from all over India.

**EDUCATIONAL QUALIFICATION**

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| --- | --- | --- | --- | --- |
| **Course name** | **Institute** | **Year** | **Board** | **Aggregate %** |
| Bachelor of Engineering (Information Technology) | AISSMS Institute of Information Technology, Pune | 2008-2012 | Pune University | 70% |
| HSC | Kendriya Vidyalaya No. 1, AFS, Pune | 2008 | CBSE | 91.4% |
| SSC | Zion Matriculation Higher Secondary School, Chennai | 2006 | Tamilnadu Matriculation Board | 92.6% |

**PERSONAL DETAILS**

**Father’s Name :** Ashim Guha

**Date of Birth :** 29th May, 1991

**Languages Known :** Hindi, English, Bengali, Tamil, and Marathi

**Hobbies/Areas of interest :** Craft, Drawing, Singing, Reading and Travelling