

**BRIJ MOHAN LAL SRIVASTAVA**

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**EDUCATION**

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***International Institute of Information Technology, Hyderabad (IIIT-H)***

MS by Research, Computer Science  
**Present**

**2014-**

***SASTRA University, Thanjavur, Tamil Nadu***

B.Tech. Information Technology

**2007-11**

***City Montessori School, Lucknow, UP***

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**RESEARCH WORK**

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- Currently working as Research student under Dr. Kishore Prahallad at IIIT-H
  - Focussed on Spoken Dialog Systems on Mobile devices, Machine Learning and Natural Language Processing.
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**AWARDS**

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- 3rd rank holder in Department merit list in I year **2007**
  - Secured scholarship for being in top 10% Dean's List **2008**
  - 3rd prize in College Techfest Web-design competition **2010**
  - 1st prize in Daksh Networking competition **2010**
  - 1st prize in C-programming contest conducted by IT association **2010**
  - 1st prize in D.O.P.E, an online programming contest in college techfest **2011**
  - ACE of the ACE award presented by Ascendant Technology for being the best fresher **2012**
  - 10K Marathon Runner **2012**
  - ABOVE & BEYOND award by Ascendant Technology for exceptional technical skills and project performance **2013**
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**TEACHING EXPERIENCE**

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SASTRA University, Thanjavur, TN

Anukool Sikshaan Program to teach final year students- C, C++

**2011**

Web Development Instructor- UI technologies(HTML, CSS, JavaScript)

**2009-10**

Teaching UI technologies to college freshers and orienting them towards creating web apps

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**PROJECT EXPERIENCE**

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**Wavemaker - Pramati Technologies**

*Developer*

**2012**

This is a rapid web-app development product acquired from VMWare. Pramati aims to re-platform and modernize it using cutting-edge technologies and research-based development.

**EZPurchase Mobile App - Ascendant Technology**

*Developer*

**2012**

App in Android and iOS using Worklight and PhoneGap with advanced functionality like QR code reader

**IBM WebSphere Portal Development - Ascendant Technology**

*Consultant*

**2011-12**

Worked with various Java EE and UI technologies along with several open source projects for US based insurance provider and retain companies

**IBM WebSphere Commerce Development - Ascendant Technology**

*Consultant*

**2012-13**

Worked for US based retain stores like Costco and Calvin Klein. Responsibilities include leading the team and communication with client along with core development in WebSphere Commerce Server.

**eCops - IBM TGMC**

*Java EE Developer*

**2009-10**

Online Police department console

**Hunger and Poverty - Microsoft Imagine Cup**

*ASP.NET Developer*

**2010**

Project focuses on creating a console to help poor and uneducated population by creating awareness

**Common Probe Infrastructure - IBM Remote Mentorship**

*Linux Developer*

**2010-11**

Project focuses on merging Linux kernel probes to provide better kernel analysis and debugging

**Unique Id Provider - IT-BHU Codefest'11**

*Developer*

**2011**

Project focuses on utilizing British Telecom Ribbit platform features in order to provide unified services platform

**Black Folder - SASTRA University**

*Python Developer*

**2010-11**

This project features PyQT technology to build an interface to provide a desktop management tool

**Speed Dial -Android Development**

*Android Developer*

**2010**

This project showcases the features of Android to manipulate contact details and marking them as favorites

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PROFESSIONAL EXPERIENCE

*Pramati Technologies, Hyderabad, AP*

**Development Engineer**

**August 2013-  
December 2013**

[www.pramati.com](http://www.pramati.com)

*Ascendant Software Technology, Chennai, TN*

**Consultant**

**June 2011-  
August 2013**

[www.atech.com](http://www.atech.com)

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CO-CURRICULAR ACTIVITIES

- Conducted IBM Technical Contest in college techfest under IBM University Relations Program **2011**
- Taught C, C++ to B.Tech final year student under Anukool Sikshaan Program **2011**
- Headed the club Popups, mainly focused to orient I-year students towards college activities **2010-11**
- Webmaster for college techfest **2011**
- Served as **IBM Campus Ambassador** at SASTRA University **2010-11**
- Conducted week long workshop for PHP and MySQL **2011**
- Joint Secretary of IT Association **2009-10**

- Executive Member of IT Association **2008-09**
- Started club to teach web technologies **2008-09**

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#### OTHER ACTIVITIES

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- Actively participated in various online programming contests like SPOJ(spoj.pl/users/scooby), Codechef and Google Code Jam
- Developed small add-ons for Mozilla Firefox
- Working as JavaEE and Hadoop developer for a new mobile startup ( <http://tagafrnd.com> )
- Headed Center of Excellence at Avnet Services and mentored several new joiners
- Internship at MIT Media Labs for Intel Challenge 2014

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#### • PROFICIENCY AND SKILLS

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- Application development in Java, Java EE and related technologies like Spring, Struts, Hibernate
- Map Reduce Algorithms development over Apache Hadoop
- Profound knowledge of User Interface using diverse technologies like HTML, CSS, JavaScript and advanced JavaScript libraries
- Experienced in Mobile development for Android and iOS platform
- Experienced in Python programming and Shell scripting
- Created several applications in Node.js
- Worked with core Linux kernel development in C
- IBM Certified WebSphere Portal 7.0 Developer (LOT-915)
- Excellent team player and proficient in handling multiple assignments

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#### PUBLICATIONS AND PAPERS

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- User Impersonation in WebSphere Portal 6.1.5 and 7.0.0  
WebSphere Portal Family Wiki, 2011
- Customizing Page Builder Theme for WebSphere Portal v7.0 Server  
WebSphere Portal Family Wiki, 2011
- Generic Web service Wrapper for Android devices  
Ascendant Mobile Development Community, 2012

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#### INTERESTS AND HOBBIES

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- Voracious reader
- Blogging random thoughts and ideas ( <http://fizzy-fuzzy.blogspot.in/>, <http://srivastavabrij.blogspot.in/>, <http://about.me/brijmohan> )
- Table Tennis

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#### LANGUAGES

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- Hindi – native language
- English – read, speak and write

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#### REFERENCES

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- Dr. UMAMAKESWARI .A
- Associate Dean, IT
- SASTRA University, Thanjavur, TN
- aum@cse.sastra.edu
- Prof. RAJENDIRAN .P
- AP-III, IT
- SASTRA University, Thanjavur, TN
- rajendranap@it.sastra.edu
- ZHENGFENG QU
- eCommerce Consultant, Ascendant Technology
- Houston, Texas
- [Zhengfeng.Qu@atech.com](mailto:Zhengfeng.Qu@atech.com)