

SWAPNIL SAURAV

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EDUCATION

Muzaffarpur, Bihar <ul style="list-style-type: none">Passed class 10 with 95.2%	D.A.V. Public School	2007
Bokaro, Jharkhand <ul style="list-style-type: none">Passed class 12 with 87%	Delhi Public School	2009
Vellore, Tamilnadu <ul style="list-style-type: none">B.Tech in Computer ScienceCGPA:8.92	V.I.T. University	Fall 2010-2014

KEY ACADEMIC PROJECTS

- Intelligent Web Mining:** Developed a system to find k-nearest neighbor using collaborative filtering approach to generate recommendations. (July-August 2013)
- Student Information System:** Developed a Q&A forum for students. J2EE,MYSQL(February-April 2013).
- Word Game:** Developed a multiplayer game of word making. JAVA(October-November 2012).

EXPERIENCE

- Professional:** Working as a GET in the Salesforce team at Schneider Electric India.(July 2014-Present).
- Internship:** Worked as Project Trainee in IPO Global Delivery unit of Schneider Electric India. Developed a web based Knowledge Management Framework for team use (January-May 2014)
- In-Plant Training:** Completed In-Plant training from HCL Chennai. (June 2013)
- J2EE:** Attended a course on 'J2EE with Struts Framework' conducted by HP (May-June 2012)
- Android Programming:** Attended a course on 'Android' conducted by HP (December 2012)
- .Net Programming:** Attended a course on '.Net Programming for Engineers' conducted by 'TIFAC-CORE'(August-October 2012)

Additional Work

- Job Portal:** Online site where multiple users can search and apply for jobs. J2EE, Struts(May-June 2012)
- Paper:** Paper on 'Intrusion Data detection using Rough Set' published in 'Springer' journal (October 2012).ISBN :978-81-322-0739-9(http://link.springer.com/chapter/10.1007%2F978-81-322-0740-5_79)
Paper on 'Rough Set Theory Approach for Filtering Spams from boundary messages in a Chat System' presented in ISDA13 an IEEE sponsored conference (December 2013) (<http://ias04.softcomputing.net/isdapaper9.pdf>).
- Website:** Developed website for CCIIS 2013 an IEEE sponsored conference.(April 2013)

Skills

- Programming Languages:** C++, Java, J2EE, C#
- Web Development:** PHP, JavaScript, JQuery, CSS3, HTML, MYSQL
- Certification:** Salesforce Certified Force.com Developer

Co-Curricular Activities

- Technical Coordinator of 'Android Developer Group'.
- Member of 'Debate-Society'.