**TECHNOLOGY : JAVA**

**DOMAIN: IEEE TRANSACTIONS ON SOFTWARE ENGINEERING**

<table>
<thead>
<tr>
<th>S.NO</th>
<th>PROJECT CODE</th>
<th>PROJECT TITLES</th>
<th>YEAR</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>ITJSW01</td>
<td>INSPIRE: A Framework for Incremental Spatial Prefix Query Relaxation</td>
<td>2015</td>
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<tr>
<td>2.</td>
<td>ITJSW02</td>
<td>Discovery of Ranking Fraud for Mobile Apps</td>
<td>2015</td>
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<td>3.</td>
<td>ITJSW03</td>
<td>Extracting Development Tasks to Navigate Software Documentation</td>
<td>2015</td>
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<td>4.</td>
<td>ITJSW04</td>
<td>Online Feature Selection and Its Applications</td>
<td>2014</td>
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<td>5.</td>
<td>ITJSW05</td>
<td>Continuous and Transparent User Identity Verification for Secure Internet Services</td>
<td>2014</td>
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# DOTNET

**TECHNOLOGY : DOTNET**

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<tr>
<td>1.</td>
<td>ITDSW01</td>
<td>Instance Generator and Problem Representation to Improve Object Oriented Code Coverage</td>
<td>2015</td>
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<tr>
<td>2.</td>
<td>ITDSW02</td>
<td>Investigating Country Differences in Mobile App User Behavior and Challenges for Software Engineering</td>
<td>2015</td>
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<td>3.</td>
<td>ITDSW03</td>
<td>Program Characterization Using Runtime Values and Its Application to Software Plagiarism Detection</td>
<td>2015</td>
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<td>ITDSW04</td>
<td>Coverage-based testing for Service Level Agreements</td>
<td>2014</td>
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<td>5.</td>
<td>ITDSW05</td>
<td>Improved Evolutionary Algorithm Design for the Project Scheduling Problem Based on Runtime Analysis</td>
<td>2014</td>
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<tr>
<td>6.</td>
<td>ITDSW06</td>
<td>Determination of Weights for Multiobjective Decision Making or Machine Learning</td>
<td>2014</td>
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</tbody>
</table>
Education Partners:

Technologies and Domain used:

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