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<tr>
<th>S.NO</th>
<th>PROJECT CODE</th>
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<td>1</td>
<td>ITBIO01</td>
<td>A Low Cost Automated Fluid Control Device using Smart Phone for Medical Application</td>
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<td>ITBIO02</td>
<td>An IoT Based Remote HRV Monitoring System for Hypertensive Patients</td>
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<td>3</td>
<td>ITBIO03</td>
<td>Implementation of Energy Efficient/Lightweight Encryption Algorithm for Wireless Body Area Networks</td>
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<td>ITBIO04</td>
<td>Wearable Flexible Sensors: A Review</td>
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<td>ITBIO05</td>
<td>Body and Fall Detection System with Heart Rate Monitoring</td>
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<td>Federated Internet of Things and Cloud Computing Pervasive Patient Health Monitoring System</td>
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<td>Wearable Device for Increasing the Slow Wave Sleep Stage by Electro cutaneous Stimulation</td>
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<td>ITBIO08</td>
<td>A wireless continuous patient monitoring system for dengue:Wi-mon</td>
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<td>A Speed Compensation Algorithm for a Head Tilts Controller Used for Wheelchairs and rehabilitation Applications</td>
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<td>Elder Tracking and Fall Detection System using Smart Tiles</td>
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<td>ITBIO14</td>
<td>Estimation of Circadian Body Temperature Rhythm based on Heart Rate in Healthy, Ambulatory Subjects</td>
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<td>15</td>
<td>ITBIO15</td>
<td>An Energy Efficient Sensor for Thyroid Monitoring through the IoT</td>
<td>2016</td>
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Education Partners:

Technologies and Domain used:

Features
• Latest 2017 IEEE, Science Direct, ACM based project concept and solutions.
• State of the art infrastructure, Innovative Project training methods.
• All our efforts are focused on students to meet industry requirements.
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