<table>
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<tr>
<th>S.NO</th>
<th>PROJECT CODE</th>
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<tr>
<td>1</td>
<td>ITCE01</td>
<td>Design of a Portable Smart Connected Solar Powered Charger for Consumer Electronics</td>
<td>2017</td>
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<td>2</td>
<td>ITCE02</td>
<td>Detection and Tracking of Overtaking Vehicle in Blind Spot Area at Night Time</td>
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<td>3</td>
<td>ITCE03</td>
<td>IoT Smart Bell Notification System: Design and Implementation</td>
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<td>4</td>
<td>ITCE04</td>
<td>A Speed Compensation Algorithm for a Head Tilts Controller Used for Wheelchairs and Rehabilitation Applications</td>
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<td>5</td>
<td>ITCE05</td>
<td>Fingers in the Air: Unique Identification of Wireless Devices using RF RSS Fingerprints</td>
<td>2017</td>
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<td>6</td>
<td>ITCE06</td>
<td>A Wireless Sensor Network Based Low Cost and Energy Efficient Frame Work for Precision Agriculture</td>
<td>2017</td>
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<td>ITCE07</td>
<td>Anti-theft Protection of Vehicle by GSM &amp; GPS with Fingerprint Verification</td>
<td>2017</td>
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<td>8</td>
<td>ITCE08</td>
<td>Advance Automatic Toll Collection &amp; Vehicle Detection During Collision using RFID</td>
<td>2017</td>
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<td>ITCE09</td>
<td>Real-Time Obstacles Detection and Status Classification for Collision Warning in a Vehicle Active Safety System</td>
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<td>Secure House: A Home Security System Based on Smartphone Sensors</td>
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<td>11</td>
<td>ITCE11</td>
<td>Abnormal Moving Vehicle Detection for Driver Assistance System in Night time Driving</td>
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<td>12</td>
<td>ITCE12</td>
<td>A mobile robot which can follow and lead human by detecting user and behavior wearable devices</td>
<td>2016</td>
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<td>ITCE13</td>
<td>ITCE14</td>
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<td><strong>Blind User Wearable Audio As Assistance for Indoor Navigation Based on Visual Markers and Ultrasonic Obstacle Detection</strong></td>
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<td><strong>An Efficient Energy Monitoring Method Based on Bluetooth Low Energy</strong></td>
<td>2016</td>
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<td>15</td>
<td><strong>Performance and Interoperability Evaluation of Radiofrequency Home Automation Protocols and Bluetooth Low Energy for Smart Grid and Smart Home Applications</strong></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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Branches:

VELLORE
#257, Sathagiri Complex, 2nd Floor
Katpadi Main Road, Vellore - 632 007
(Opp. Reliance Pertol Bunk)
Mobile : 9176 620 620
Email : vellore@spiroprojects.com

NAMAKKAL
No : 62/136, Thillaipuram Main Road,
Paramathi Road, Namakkal
Mobile : 9962 514 514
Email : nkl@spiroprojects.com

TIRUNELVELI
991/1A3, 2nd Floor,
M.G.Raaj Trade Park, South bye bass road,
Nellai-627005, (Near New Bus Stand)
Mobile : 9176 617 617
Email : nellai@spiroprojects.com

MADURAI
#178, 2nd Floor, Vakil New Street,
Simmakal, Madurai - 625 001
Mobile : 9176 419 419
Email : madurai@spiroprojects.com

PONDICHERRY
20, 1st Floor, 2nd Cross, Natesan Nagar,
Pondichery - 05. (Indra Gandhi Square)
Mobile : 9176 694 694.
Email : pondy@spiroprojects.com

COIMBATORE
#93, 1st Floor, Nehru Street,
(Opp. to Senthil Kumaran Theaters)
Ram Nagar, Coimbatore- 641 009
Mobile : 9176 648 648
Email : cbe@spiroprojects.com

Corporate Office: SPIRO Solutions Pvt. Ltd #78, 3rd Floor, Usman Road,T.Nagar, Chennai-17. (Upstairs Hotel Saravana Bhavan)Tamilnadu, India.

For ECE, EEE, E&I, E&C, Mechanical, Civil, Bio-Medical:
Mobile : +91-9962 067 067, +91-9176 499 499
mail: info@spiroprojects.com

For IT, CSE, MSC, MCA, BSC(CS), B.COM(cs):
Mobile: +91-9791 044 044, +91-9176 644 044
E-Mail: info1@spiroprojects.com,

Website: www.spiroprojects.com.