



**Ogroni Informatix**

**OGRONI INFORMATIX LTD.**

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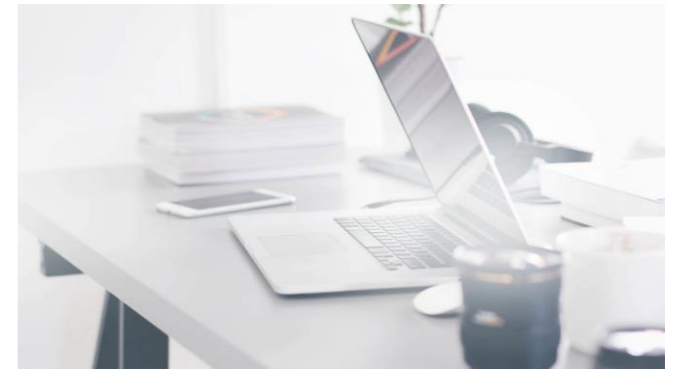
**IT Mentor for Your Business**

# ABOUT OGRONI- WE HONOR YOUR INVESTMENT!

- We believe that business software should cover complex needs without being complicated.
- We implement integrated digital solutions to help businesses to connect with customers, streamline business processes, and grow.
- We have been working across a wide range of sectors around the globe providing quality, tailored digital solutions, on time, on brief and on budget.



**Ogroni Informatix**



# WHAT WE DO



**ERP and CRM**



**Web Development and Design**



**eCommerce Platform Design and Development**



**Mobile App Development**

# WHY OGRONI?

- **Experienced, Efficient, and Professional Developers at Your Service**
- **Zero Compromise with Quality**
- **Long Term Relationships with Existing Clients**
- **Operations in USA, Canada, Malaysia, and Bangladesh**
- **Focus Mostly on Web-based and Handheld Applications**
- **Responsible for the Return of Your Investment, that is, Your Expected ROI**
- **24X7 Support and Maintenance**

# EMPLOYEES ARE OUR MAIN STRENGTH!

## We hire and retain top talents:

- Beautiful working environment
- Challenging work with latest tech
- Learning & training facility

## Our Values:

- Transparency
- Excellence
- Passionate
- Ownership



# TECHNICAL CAPABILITIES

<b>Project Management:</b>	<ul style="list-style-type: none"><li>▪ <b>JIRA</b></li><li>▪ <b>Trello</b></li></ul>
<b>CMS and Framework:</b>	<ul style="list-style-type: none"><li>▪ <b>Drupal</b></li><li>▪ <b>Ubercart</b></li><li>▪ <b>Laravel</b></li><li>▪ <b>SLIM API Framework</b></li><li>▪ <b>Odoo</b></li><li>▪ <b>Magento</b></li><li>▪ <b>WordPress</b></li><li>▪ <b>OpenCart</b></li></ul>
<b>Mobile:</b>	<ul style="list-style-type: none"><li>▪ <b>iOS</b></li><li>▪ <b>Android</b></li></ul>

# TECHNICAL CAPABILITIES

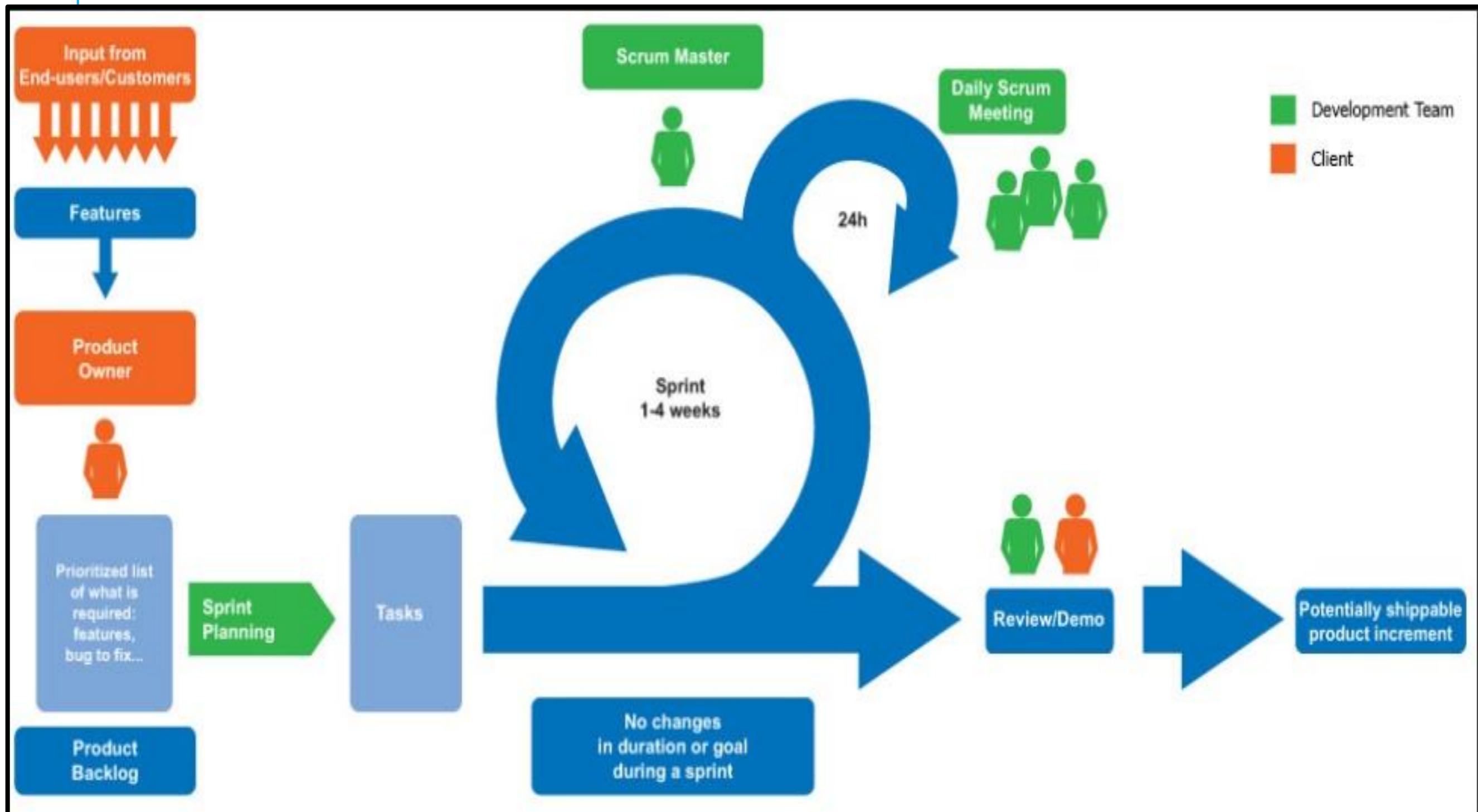
<b>Front-End:</b>	<ul style="list-style-type: none"><li>▪ <b>HTML5</b></li><li>▪ <b>CSS3</b></li><li>▪ <b>SAAS</b></li><li>▪ <b>LESS</b></li><li>▪ <b>Foundation</b></li><li>▪ <b>Twitter Bootstrap</b></li></ul>
<b>Back-End:</b>	<ul style="list-style-type: none"><li>▪ <b>PHP</b></li><li>▪ <b>Objective C</b></li><li>▪ <b>Java</b></li></ul>
<b>JavaScript:</b>	<ul style="list-style-type: none"><li>▪ <b>node.js</b></li><li>▪ <b>angular.js</b></li><li>▪ <b>backbone.js</b></li><li>▪ <b>React.js</b></li><li>▪ <b>jQuery</b></li></ul>

# TECHNICAL CAPABILITIES

<b>Database:</b>	<ul style="list-style-type: none"><li>▪ <b>MySQL</b></li><li>▪ <b>Mongo DB</b></li><li>▪ <b>PostgreSQL</b></li></ul>
<b>Source Control:</b>	<ul style="list-style-type: none"><li>▪ <b>Git/GITLab</b></li></ul>
<b>Graphics Design:</b>	<ul style="list-style-type: none"><li>▪ <b>Adobe Photoshop</b></li><li>▪ <b>Adobe Illustrator</b></li><li>▪ <b>3d Max</b></li><li>▪ <b>Adobe Flash</b></li><li>▪ <b>Adobe After Effects</b></li></ul>
<b>Server Management:</b>	<ul style="list-style-type: none"><li>▪ <b>Linux</b></li><li>▪ <b>Windows</b></li><li>▪ <b>Amazon EC2</b></li></ul>



# DEVELOPMENT METHODOLOGY



# QUALITY ASSURANCE

## SIT-1 Browser & UI Testing

1. Script standard verification
2. Design verification
3. Browser verification
4. Design break reporting

## SIT-2 Workflow & functionality Testing

1. Test script execution
2. Test tools execution
3. BUG finding
4. BUG reporting

## BUG fixing

1. BUG Fixing from bug tracker

## SIT-3 Testing & Tuning

1. Resolved bug re-check
2. Security Check
3. Performance Check
4. IF No issue arises then handover to Maintenance team for Deploy

- CSS/HTML verification by
  - W3c school
  - Yslow
  - Firefox error console
- Browser compatibility
  - IE 9+
  - FF [latest]
  - chrome[latest]
- Device support
  - Android[latest version]
    - TAB
    - Handset
  - IOS [latest version]
    - TAB
    - Handset
- Various resolution examination by
  - simulator
  - browser plugins

- Security Test Tools :
  - Net sparker
  - N-Stalker
  - Firefox plugins: [Exploit-Me](#)
- Functionality Test tools:
  - Chrome extension
  - POST man for API check

Development Team will cover  
Following Test Term

### GREEN ZONE

White BOX TEST  
Gray BOX TEST  
Gorilla TEST  
User Interface TEST  
SystemTEST  
Configuration TEST  
Error-Handling TEST

QA Team will cover following Term

### BLUE ZONE

Smoke TEST  
Gorilla TEST  
Automated TEST  
Gray BOX TEST  
Scenario TEST  
SystemTEST  
Destructive TEST  
Configuration TEST  
Benchmark TEST  
Beta TEST

Phase 3: Quality Assurance [ Testing , bug reporting , Bug fixing , Re-check full cycle , handover to Operations ]

# SOME OF OUR ESTEEMED CLIENTS





Thank  
You