



Intellitech Profile

Your Best partner for IT Outsourcing

About Us



- Intellitech is a Tunisian IT Company specialised in Software Engineering. We are a group of Java and Hadoop Big Data Certified IT engineers who adopt International standards to provide quality services and products for clients and partners
- We aim to provide customized and cost effective IT solutions that satisfy your organisational needs and help you achieve your objectives.

Our mission is to enable business value through technology. We intend to fulfill this mission by assisting small companies to integrate modern technologies into their business models and help drive them through a comprehensive digital transformation. Our big data and cloud solutions are supported by certified software engineers who are completely dedicated to your project. With Intellitech, you will receive enterprise level quality solutions from respected industry vendors. What makes us different is the level of dedication we will be able to provide towards achieving business objectives. Our clients benefit from our competitive price points, comprehensive enablement through hands on training, and adaptability from constant interaction throughout the project lifecycle. Our team of certified engineers guarantees to offer you a different dimension to sophisticated technology solutions

Our Vision

We intend to carry out a remarkable number of outsourcing projects in order to build a high reputation worldwide and develop our expertise in Application Development and Big Data Engineering

Our Mission

Our Mission is to develop IT Solutions that satisfy compelling needs related to E-Health and E-EnvironmentSectors

Why Choose Us

A leading Certified IT Team

Our software engineers are very talented and are experts in their fields. They are certified in Java and Big Data frameworks. You can rely on their expertise to develop desktop, web and mobile applications and they constantly develop further skills in Modern Technology like Big Data and Cloud Computing



Unique Quality Services at Competitive Prices



In Intellitech, you will receive competitive pricing packages on a variety of quality services. Unlike IT companies worldwide, we offer pricing packages that are below the international balance and still preserving the same high quality

International Standards Work Procedure

Intellitech follows International Standards in Application development Process. Software Development respects an accurate procedure that adheres to international norms. We aim to standardise our workflow system



Orientation to Offshore Market



We have elaborated an effective approach to target overseas market. This strategy includes entry tactics, and advanced Marketing Skills to participate and bid for the most innovative and promising projects for the private and public sector abroad

Our Values

Customers First

IntelliTech highly values its clients be it companies or individuals. We believe that our customers are our key to success. We welcome all your inquiries, questions comments and we perceive your suggestions for improvement our asset to better our services.



Our Customers are Our Partners



We strongly adopt the policy of perceiving our clients more than simple customers. They are rather our prospective partners as they share with us our missions, objectives and success.

Be The First

We increasingly aim to be ahead technological advances and to be the leader in IT achievements and innovations. Keeping abreast of IT engineering solutions would inevitably guarantee a higher ranking to our company at national and international levels.



Variety of choices



Variety of services and choices would inevitably cater for your needs. As a matter of fact, you can choose to get a full package or a partial service with continuous follow up and guidance.

Always with You

It is never sufficient to provide the IT solution; You are always in need of a strong follow up to fully benefit of the IT application or service. Our team will answer all your questions and guide you throughout the usage stage until you get to efficiently master its properties and features



Our Team

Nizar Ellouze, CEO, Certified Software Engineer

Java/J2EE Software engineer with eight years experience in Java Frameworks. Being an Oracle certified Java professional and IT project manager, he implements his leadership and management skills to lead and coach team members and handle projects workflow



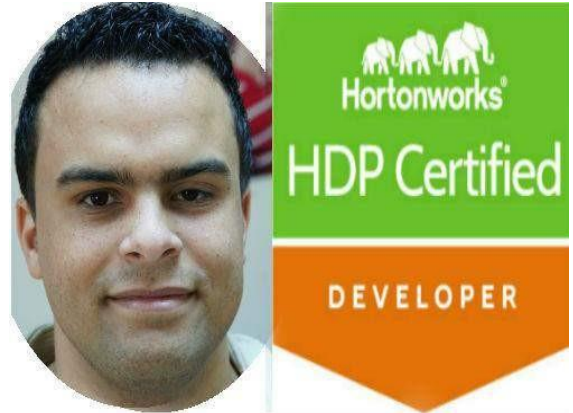
Nouha Trabelsi, Marketing Manager



With two years experience in Marketing, she acquires recognisable skills in Marketing, project management, negotiation skills and customer service. Besides, she elaborates Marketing plans and content. Her mission is to help the company carry Out rewarding offshore projects through a variety of strategies

Omar Kessemtini, Big Data Certified Engineer

Java/J2EE and Hadoop Big Data certified engineer with experience ranging from building web applications to Big Data to mobile App Development that were efficiently workable for different industries. Being an Oracle certified Java professional. He is looking for challenging and interesting projects. You can check his certification in the link [here](#)



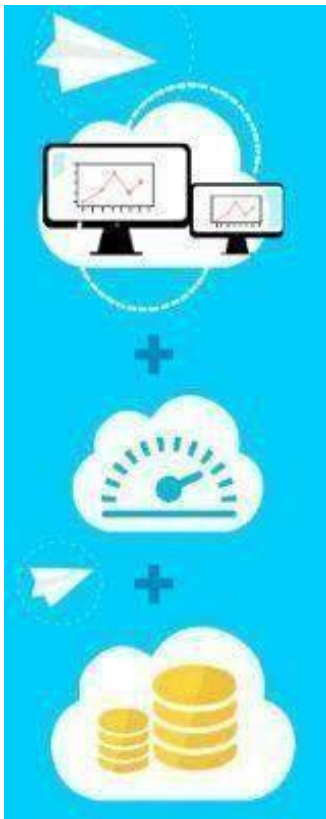
Aymen Ben Omar, Software Engineer

Software Engineer with a considerable experience in Java Web applications. Passionate with Java technologies, Aymen is characterised by a considerable interest in IT Technological innovations in Big Data, Cloud Computing and others

IT Start-Up with International Standards

Intellitech follows International Standards in Application development Process. Indeed, we adopt an accurate procedure in Software Development through the use of Scrum Methodology, Coding Guidelines, Standards & Convention Adherence, Test Driven Development (TDD) and Continuous integration Methodologies, Wireframing and Source-control management System

Scrum as Intellitech Methodology



Intellitech follows the scrum methodology in workflow process. Scrum is an agile method for project management. Through the use of this methodology, we aim to dramatically improve productivity in teams. We adopt Scrum Methodology because it is characterised by:

- Completion of a largely fixed set of backlog items in a series of short iterations or sprints
- A brief daily meeting (called a scrum), at which progress is explained, upcoming work is described, and obstacles are raised
- A brief planning session in which the backlog items for the sprint will be defined
- A brief heartbeat retrospective, at which all team members reflect about the past sprint

Why we use Coding Guidelines, Standards & Convention Adherence?

As sets of rules used in programming an application, coding rules and standards help us respect coding logic, folder structure and names, file names, file organization, formatting and indentation, statements, classes and functions, and naming conventions. They also enforce writing clear comments and provide documentation



Why we use Wireframing Methodology ?



We use Wireframing to define customers' needs. In that way, our clients can be provided with a series of sketched screenshots or a mock interface they can try before they are coded

Why we use Test Driven Development (TDD) ?

This methodology helps our team to tie down how the code should behave. It also helps us explore all of the variations of input parameters and enables the code to be tested as soon as it is written. It also enables us to make code review after each affected code change.



Why we use Source-control management System?



At the beginning of a project, all documents, not just source code, are put under the version control of the SCM system. This allows the team to go back and view the history of the project and to retain copies of previous versions of all project-related documents such as use cases, architecture and design documents, and to test scripts and plans

Why we use Continuous integration?

We respect the Agile technique of checking in code in small increments and testing it against the larger code base. As a long-standing development practice, It further minimizes the duration and effort required by each integration episode



Our Tools

To follow the methodologies mentioned above, we use a wide range of tools

Jenkins Tool



As an open source continuous integration tool written in Java, Jenkins helps us to provide continuous integration services for software development

Taiga.io

To achieve better results, we implement Taiga as a project management platform looking for a good tool to handle both simple and complex projects



Bitbucket as scm tool



We master Bitbucket as a web-based hosting service for projects that use either the Mercurial or Git revision control systems.

Bitbucket is very helpful for our team in Software localisation and we benefit of its diverse modalities

Mockups for Wireframing

We make recourse to Mockups in clients' needs analysis. It is an effective tool for Wireframing. It allows us to create basic blueprints in order to explain how the content is grouped, how the information is structured and the most basic visuals involved in the UI interaction



Our Services

Should you choose Intellitech to execute an IT solution, you will benefit of a very wide range of services:

Application Development and Maintenance



Through the application development and maintenance services, our team aims to update, expand and engineer, or consolidate and customize your application within the minimum delivery time.

We operate under sophisticated technologies such as Java J2EE and several other platforms, databases and operating systems

Big Data Solutions

Integrating Big Data into your business is a real asset to companies so as to become highly ranked
Intellitech will work to bring order to your Big Data. Our certified team in Hadoop Big Data will help you implement the technologies you need to handle and analyse your data, allowing you to turn data into knowledge



Cloud Computing



We provide various offerings for mid businesses mainly:

- Cloud Vendor evaluations based on specific business needs
- Plan design, build & deploy Private and Hybrid Cloud infrastructure
- Strategy & roadmap for Cloud adoption
- Migration to and integration of Cloud services
- Application development and management services for third party PaaS offerings

Content Management

The major objective of content management applications that we design is to manage information efficiently.

Our Content Management solutions enable you to store, check, control, and search for and publish content



Our Fields of interest

Even though our services are destined to all sectors, we would like to major in E-Environment and E-Health, that is designing softwares that are in harmony with green technology

E-Health Applications



Intellitech actively engages new information technology (IT) to improve both quality and access to E-health care. We suggest efficient practical solutions for E-Health professionals that cover three major areas of health informatics:

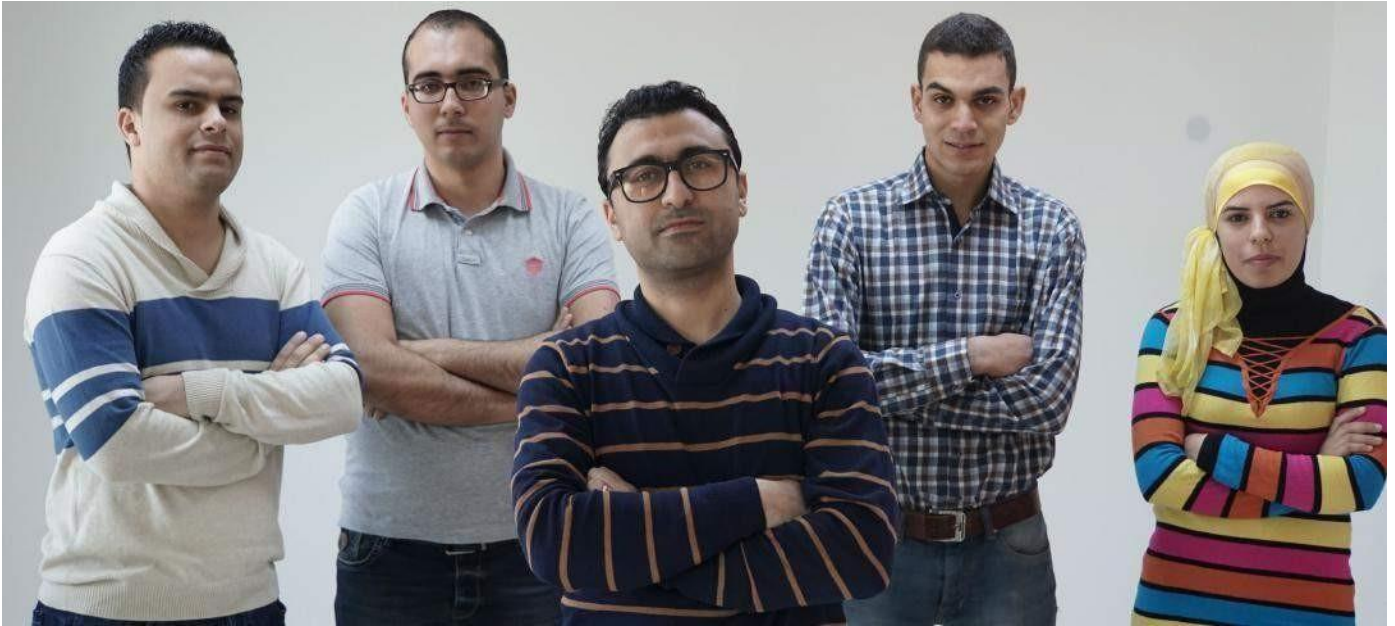
- Consumer informatics
- Medical and clinical informatics
- Bio informatics

E-Environment Applications

As a green friendly company, we aim to engage in IT projects that maximise energy efficiency and minimize risks of IT softwares. We suggest to Environment sector Businesses a wide suite of customised IT softwares that help them manage their workflow effectively



Contact Us



Choose the best Way to get in touch with us

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