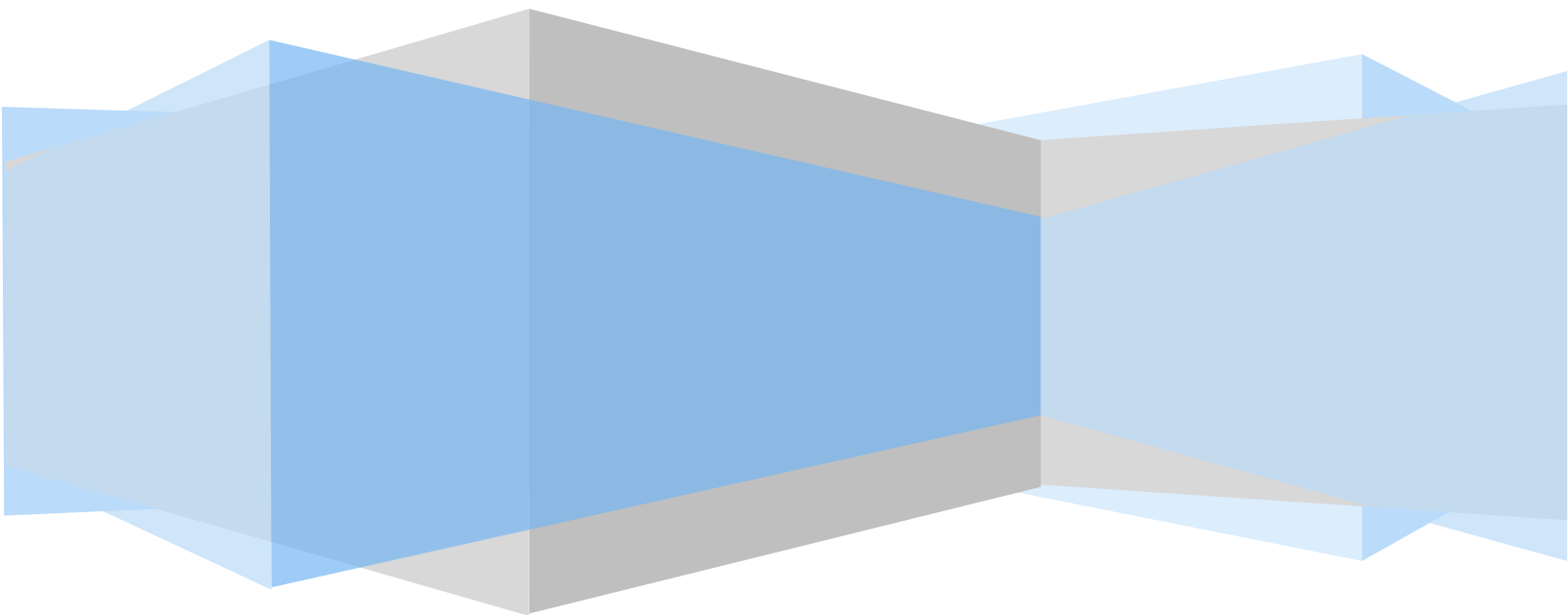




Recursion

Innovation for Communication



COMPANY DETAILS

COMPANY INFORMATION	
Company name	RECURSION TECHNOLOGIES LTD.
Contact Address	Website: www.r-cis.com Corporate Office: H/33, Zakir Hussain Road, Block E, Mohammadpur, Dhaka, Bangladesh. E-mail: info@r-cis.com
Telephone	+88-02-9101822, +88-02-8100411
Contact person(s) from management	Md. Sulaiman Ahsan Tanvir Director, Communication Cell: +88-01712-001884 E-mail: tanvir.ahsan@r-cis.com Skype: tanvirahsan
Type of company	Private Limited Company. Trade License No. 05-25591

A MESSAGE FROM THE CHAIRMAN

The potentials of IT professionals of Bangladesh are not well known. This notwithstanding, the IT professionals of Bangladesh are making slow but steady progress as clients in North America and Europe find out their abilities, qualities and level of professionalism. Every year, a large number of IT engineers join the workforce as they graduate from the large number of public and private universities that were not around even a few years ago. Although the development of the Bangladesh IT market has been slow initially, it is now showing good signs of catching up with other countries. The Government of Bangladesh is giving top priority to assist the private sector in the country achieve their fullest potentials in the IT sector by helping develop the infrastructure and extending to business in this sector all the support it needs.

Recursion Technologies Ltd. has come to the market after carefully assessing these potentials and positive indicators. Our objective is to give our clients the best for their money's worth in the areas of our specialization that you can find out from this website. Our engineers are young professionals who are willing to meet any challenge that our clients put to them.

We seek to provide satisfaction to our clients so that together we can establish a relationship that will be a win-win situation for us as well as our clients.

Mr. Akiqur Rahman Choudhury

Chairman

Recursion Technologies Ltd.

PREAMBLE

Recursion Technologies Ltd. has emerged into a premier Software & Website Development, Network Solution, Printed Circuit Board (PCB) Design and IT service outsourcing company in Bangladesh since its inception in 2006 and the company became incorporated in 2008 as Recursion Communication & Information Systems Ltd. Later in 2014, the company changed its name to Recursion Technologies Ltd. and believes in offering the best customer contentment, ensuring quality service and products.

In the journey of eight years, Recursion gained the experience of working with IBM, AMD, MICRON, IDT, INTEGRA TECH, QIMONDA, LATTICE, PARADE TECH, SOUTHLAND MICRO SYSTEM, NATIONAL SEMICONDUCTOR, INFINION, M&M Specialists, Abex Group, Unique Group, Pacific Group, Opex & Sinha Textile Group, GrameenPhone, Warid Telecom, Bangladesh Army, Rapid Action Battalion (RAB) and other reputed company and government organizations around the globe.

We are comprised of a team of highly competent and talented individuals experienced in Software & web development, web programming, graphic design, database and application development, marketing outreach and communications, e-commerce, Social Networking, Game development, ERP, CRM, Blog development, Mobile application, IP Telephone services, Server Solution, CMS and overall project management.

We have enormous technical capacity in .NET (ASP.NET, C#), MS SQL server, MS Share Point, JAVA, JSP, J2EE, LAMP (Linux, Apache, MySQL, PHP), Perl, Rubi on Rails, JavaScript, XHTML, XML and XSL, SOAP. Photo shot, Quark Xpress and In Design etc. CMS e.g. WordPress, Joomla.

Recursion Technologies Ltd. is a full-service agency dedicated to the concept of being creative, imaginative, and something even more important in today's business world – of being results driven. With our collective years of knowledge and expertise, we work seamlessly as an extension of your in-house team to bring your marketing goals to life. With our team of dedicated professionals, unbound resources, and focus on quality, we are poised to add you to our growing list of satisfied clients. As always, Your Success Is Our Strength!

SERVICES OFFERED BY RECURSION SOFTWARE

APPLICATION DEVELOPMENT

USING A CUSTOMIZED APPROACH

Using a customized application development approach, RECURSION uses technology to create powerful solutions that are focused on such critical areas as enhancing customer relations and increasing revenue opportunities. We focus on building applications using software components which reduce cost and time of development. Our solutions include Client-Server Application Development and Browser Based Applications.

This approach involves structured and managed requirements definition process, process-oriented development methodology, strong focus on quality and rigorous program management processes. Also our strong project planning and management processes reduce operational and other business risks.

MAXIMIZING YOUR RETURN ON INVESTMENT (ROI)

Our stringent quality procedures clubbed with benchmarked practices and experienced delivery skills help clients get maximum return on their IT spending. Our custom solutions and applications address aspects of the business process conspicuously different to your business and also business processes for which solutions are unavailable in the market.

APPLICATION MANAGEMENT

Our application management process is conspicuously different. We thoroughly document your application and build up a knowledge base to complement or improve upon your existing application. Our application management and maintenance processes ensure that your systems are flexible and evolve with your business. This approach enables you to meet customer commitments.

KEEPING YOU INFORMED THROUGHOUT THE PROCESS

We constantly measure our performance by providing regular project status reports, to show how well we are meeting our quality, service level, and cost targets - and then use this process as a tool for continuous improvement. Our dedicated product support team provides round-the-clock support, procedural manuals and ensures maximum application uptime.

WEB & GRAPHIC DESIGN

Our creative process begins with formative research that determines a baseline for concept, development, and is reflected in the final design. We realize that the motto “Customer Comes First” not only serves to guide our mission statement, it also guides yours. So whether it’s a logo, exhibit, or website you need, we will develop a brand strategy that reflects your goals and objectives while always keeping the perspective of your customer in mind.

At RECURSION, we are committed to providing you with an uncompromised quality of product and customer service, and we will work consistently to meet your expectations, deadlines, and budgets.

WEB

Our highly skilled and experienced team of web designers and developers utilize the latest web technologies to create the perfect online presence. We believe in design that is clean and easy to navigate, yet is intuitive, innovative and appealing to your target audience.

E-COMMERCE SOLUTIONS

E-commerce allows people to create completely new business models. It is a way of doing real-time business transactions, via telecommunication networks, where the customer and the merchant are in different geographical places. Electronic commerce is a broad concept that includes virtual browsing of goods on sale, selection of goods to buy, and payment methods online.

RECURSION’s e-business solutions enable companies to reduce time to market, get closer to their customers and achieve long-term, profitable growth. We provide enterprise e-commerce solutions for companies looking to manage a global network of customers and trading partners.

DEDICATED DEVELOPMENT TEAMS

PROVIDING YOU WITH YOUR OWN DEDICATED TEAM

RECURSION offers Dedicated Development Center (DDC) services – a cost-effective way of doing business in today’s IT world. A DDC is a software engineering center for those who are looking for cost effective resource solutions with complete control over the development team. Working under this model, we are able to reserve infrastructure and resources exclusively for the customer for a predefined time frame whereby you have total access, control and transparency over the team to service your IT needs. The team functions as an extension of your company, working closely with you, and following your practices and methodologies.

THE BENEFITS OF USING DDC INCLUDE:

- Increased efficiency and productivity
- Increased cost savings
- Fluid project execution
- No long-term investment.

LEGACY SYSTEMS MIGRATION

RECURSION can effectively help you migrate to new technologies while extending the life cycle of your existing/legacy systems. We provide support to migrate application legacy systems to client/server architectures, to extend existing applications to the Internet, or to update from a non-relational to a relational database technology. The legacy conversion model involves:

- Initial analysis to allow sufficient understanding of the existing application functionality.
- Functional decomposition of the existing application.
- Selection of the defined functional components, which should be ported to the new application. This step requires extensive discussion and agreement with the customer.
- Development of the system conversion specification. This comprehensive document in particular indicates change requirements to the original functionality and new required features.

- Development of proper data conversion mechanisms allows identification of and resolution of data inconsistency problems.

QUALITY ASSURANCE

Understanding the importance of quality is as a key differentiator to business growth. Our Quality Assurance (QA) processes are documented, institutionalized and evaluated, helping us become more effective and efficient with every project we work on. These rigorous quality control and management procedures minimize the number of defects and maximize our customer satisfaction rating.

We have developed our own Quality Process which makes our client's software product a reliable, durable and robust entity. Our specialized and dedicated QA team and a high level co-ordination between our QA team and client's development team ensure the quality of our products. Our QA and Independent Testing services ensure that applications are rigorously tested using industry-standard testing methods and QA processes.

OUR STRENGTHS

In last few years, we have built a strong foundation and skills in different technologies. We have developed several projects in the technologies listed below and we are confident to deliver clean and high quality code.

OUR TECHNICAL EXPERTISE

- LAMP (Linux, Apache, MySQL, PHP)
- Cake PHP, Code Ignitor, Smarty, Joomla, Mambo, X-Cart, Oscommerce, PHPBB, Word press,
- .Net - Asp.Net, C#, Ajax, LINQ
- Java (J2EE /J2ME)
- Web Framework: Wicket, Struts, JSP, GWT, Ajax
- Application Framework: Spring
- ORM Framework: Hibernate, JPA
- Desktop Framework: SWT
- Security System: Acegi
- Reporting tools: Jasper Report, Crystal Report
- Web & Application Server: Tomcat, Web Sphere, BEA Web Logic, Apache, IIS
- Multimedia – Adobe – Photoshop, Flash
- Ruby On Rail
- Databases : MS SQL Server, MySQL, Oracle, OLAP (On-Line Analytical Processing)

OUR MANAGEMENT EXPERTISE

- Developing Business Plan
- Assessment of Client Requirements
- Product Development
- Project Management, Vision and Strategy
- Scheduling Tasks and Milestones
- Solutions Development
- Client Server System Design
- Interfacing with Third-Party Vendors
- Initial Feasibility Analysis
- Conceptual Design
- Ensuring Solution Interface
- Process Automation
- Continuous Process Improvement

OUR BUSINESS PARTNERS



BUSINESSPARTNER



OUR CLIENTS



MEET THE RECURSION TEAM

MANAGEMENT

Akiqur Rahman Choudhury
Chairman

Mohammad Arif Hossain
Managing Director

Md. Sulaiman Ahsan Tanvir
Director Communications

Md. Shofi Uddin
Director Administration

SOFTWARE & WEB TEAM

PROJECT ADVISOR

Dr. M. Rokonuzzaman

Ph.D. (Electrical Engineering with specialization in Robotics and Intelligent Systems),
Memorial University of Newfoundland (MUN), St. John's, NF, Canada.

M.Eng. (Electrical Engineering), MUN.

B.Sc. Eng. (Electrical and Electronic Engineering), BIT, Rajshahi, Bangladesh

MANAGEMENT & MARKETING CONSULTANT

Khan Sarfaraz Ali

BSS (Hons) - 1st class, MSS - 1st class,

M. Phil University of Dhaka, PGDPM - 1st class

Bangladesh Institute of Management (BIM)

ITD (Tanzania), Ph. D (Fellow)

PROJECT COORDINATOR

Mohammad Arif Hossain

PGD (Computer Information System)

Jahangir Nagar University Bangladesh.

Bachelor of Computer Information System, IUB

BUSINESS ANALYSIS TEAM

Salman Shahadat

Business Development Analyst

MBA, Institute of Business Administration, Dhaka University

BBA, Independent University Bangladesh

BUSINESS COMMUNICATOR

Md. Sulaiman Ahsan Tanvir

Director, Communication

MSc in Computing, Thames Valley University, UK

BSc in Computer Science, Independent University, Bangladesh

TECHNICAL ADVISOR

A. S. M. Nazmul Haque

Chief Technical Officer

Cisco Certified Network Professional

MSC in EEE, Peoples University Bangladesh

SOFTWARE & WEB DEVELOPMENT TEAM

Kazi Razib Ahmed

IT Analyst

MSc in E-Business, DCU, Ireland

BSc in Computer Science, Independent University, Bangladesh

Biswanath Ghosh Tapos

Software Engineer (Team Leader)

BSc (Computer Science & Engineering), BUET

Oitejjho Dutta

Senior Programmer

BSc (Computer Science & Engineering), Dhaka University

Mehade Hasan

Software Developer

BSc (Computer Science & Engineering), MBSTU

Sanjib Dhar

Software Developer

BSc (Honors) in Physics, Government Titumir College, Dhaka

Mohammad Sharif

Software Developer

BCom, Jahangir Nagar University.

CONFIDENTIALITY

Recursion Technologies Ltd. maintains full confidentiality of all proprietary information released to it by its customers. RECURSION employees have non-disclosure clauses in their employment contracts. RECURSION is also willing to sign any non-disclosure agreements that may be required by its customers as long as they protect the rights of both parties.

CONCLUSION

Recursion Technologies Ltd. strategically positioned with technical capability and artistic talent to provide a product for our customers that is superior in quality, visually appealing, and cost effective. With a singular focus on customer service and satisfaction, you will find that our proposal is not only in line with your budgetary parameters, but realistic in its assumptions. We have put forth a concerted effort to provide you with a proposal that is credible, doable, and reliable. We guarantee that the product we deliver will not only work well, but also look great. You will have the best of both worlds!

years of service

8

Celebrating

**WE CREATE
FOR YOUR BUSINESS
TO GET THE JOB DONE,
RIGHT NOW**



code
create
connect
communicate



Recursion
technologies ltd

IT & Telecom
core network
software development
communication
web application
network monitoring
apps development
e-commerce
IP telephony
outsourcing

design
consultancy
transmission
development

SAVE PAPER SAVE TREE

THINK BLUE & SAVE GREEN

IT SAVES TIME, MONEY & HELPS TO GROW YOUR BUSINESS



Recursion

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