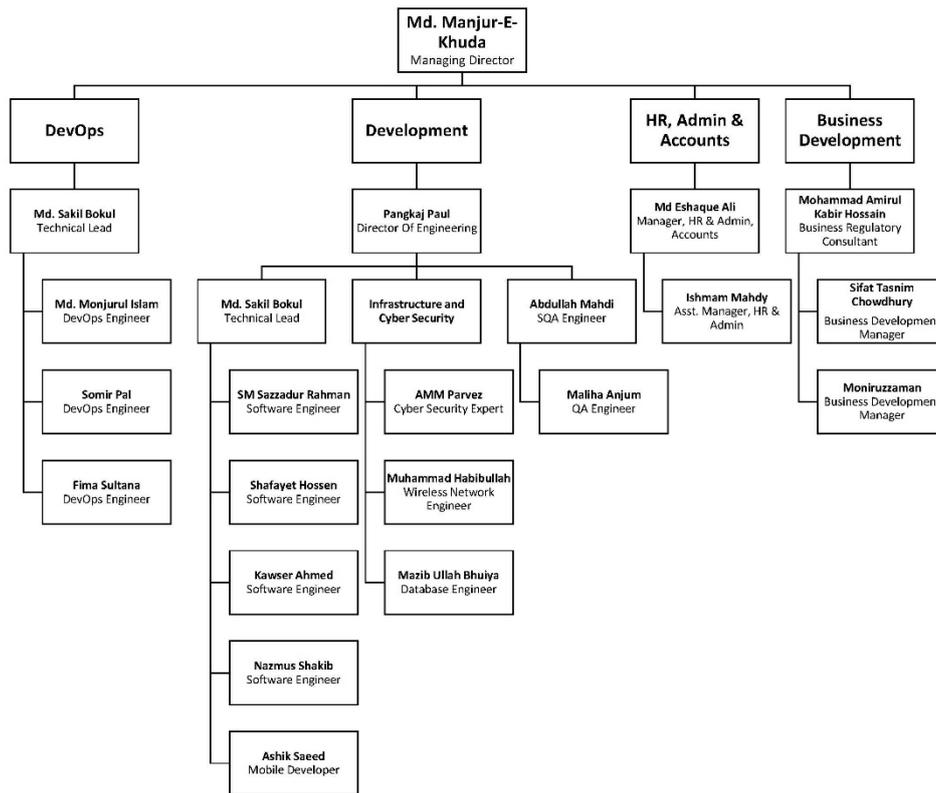


## Company Profile

- 1. Company History:** M/S. Cloudly Solutions is a concern of Cloudly Infotech Limited and a government registered technology company focused on the cybersecurity, intelligence and surveillance solution sourcing, integration and value addition through the most innovative and niche use case transformation into robust security business cases in partnership with highly differentiated, niche cybersecurity product companies as a strategic partner or a value-added reseller. The company targets specific markets that demonstrate product-market fit for identified and developed business cases, especially, the emerging market and works with local companies with strong local presence and customer footprint. Its corporate headquarter is located at: House# 342, Road# 25, New DOHS, Mohakhali, Dhaka-1206 Bangladesh.
- 2. Company Mission:** We Bring World's Most Advanced Cybersecurity, Intelligence And Surveillance Solutions That Do Not Require So Much Customization. We're focus on bringing the answers to world's most complex questions without requiring our customers to master database syntaxes, query languages, statistical modeling or the command line interface. In order to achieve this, we bring platforms for integrating, managing, and securing data on top of which we layer tools, applications and utilities for fully interactive human-driven, machine-assisted analysis. Given the huge shortage in cybersecurity expertise in the emerging countries, we had to carefully craft the solutions to minimize customization and maximize configurability and adaptation to the most appropriate use cases arising in the emerging countries.
- 3. Company Vision:** We are working to build a bright future for the emerging countries in which public institutions, commercial enterprises, and non-profit organizations can use data to function at their peak in order to fulfill their duties with which they've been entrusted, to deliver value to customers, and to distribute help to those most in need.
- 4. Company HR and organogram:**

Sl.	Name	Designation	Mobile no	Email Address
1.	Md. Eshaque Ali	Manager, HR & Admin	01712139312	ishak@cloudly.io
2.	Ishmam Mahdy	Asst. Manager, HR & Admin	01710069640	ishmam@cloudly.io
3.	Sifat Tasnim Chowdhury	Business Development Manager	01780161815	sifat@cloudly.io
4.	Moniruzzaman	Business Development Manager	01911969595	siam@cloudly.io
5.	Md. Sakil Bokul	Technical Lead	01717251417	bokul@cloudly.io
6.	Abdullah Mahdi	SQA Engineer	01766582252	mahdi@cloudly.i

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7.	SM Sazzadur Rahman	Software Engineer	01771478977	sazzad@cloudly.io
8.	Shafayet Hossain	Software Engineer	01849564337	shafayet@cloudly.io
9.	Kawsar Ahmed	Software Engineer	01773460888	kawsar@cloudly.io
10.	Nazmus Shakib	Software Engineer		sakib@cloudly.io
11.	Afrida Nakiba	Software Engineer		afrida@cloudly.io
12.	Protitee Rowshon Prova	Software Engineer		protitee@cloudly.io
13.	Ashik Saeed	IOS Developer		shupto@cloudly.io
14.	Somir Ronjon Pal	DevOps Engineer		somir@cloudly.io
15.	Md. Monjurul Islam	DevOps Engineer		newton@cloudly.io
16.	Fima Sultana	DevOps Engineer		fima@cloudly.io
17.	Md Mazib Ullah Bhuiya	Database Engineer		mazib@cloudly.io
18.	AMM Parvez	Cyber Security Expert		parvez@cloudly.io
19.	Muhammad Habibullah	Wireless Network Engineer		habib@cloudly.io



## 5. Company partners/ shareholders/ Board of directors details:

### a. **Shahriar Rahman, Partner**

Shahriar is the Founder and Chief Architect at Cloudly. He has over 18 years of experience as a Software Engineer and Technology Leader, having worked for companies, such as, Ericsson (Senior Director), MasterCard (Senior Consultant), Sociogramics (Co-founder and Vice President), Redback Networks (Senior Manager) and Cisco Systems (Senior Engineer). He has consulted as a system, cloud and software architect for several early-stage startups. He is an industry recognized Software Architect and has been building high performance, highly scalable, enterprise grade software systems. He specializes in Cloud, Network and Telecom verticals and more recently has developed industry leadership in cloud/data center migration, continuous automation and big data integration.

Shahriar has a MS in Computer Science from Stanford University, Australia and a BSEE in Electrical Engineering from The University of Queensland, Australia. He holds 17 patents under his name, several industry publications, spoken at numerous international conferences and appeared in interviews, keynote and panel discussions at industry events. Shahriar resides in Silicon Valley, California.

### b. **Md. Habibur Rahman, Partner**

He is the veteran business person. He has been involved in several businesses in Bangladesh, Russia and Hong Kong over the past 30 years; most recently with Meghna Bank Ltd. and ZipPay. He brings the wealth of government, private sector and industry

knowledge to our company, operations and financial responsibility. As a ICT company, we are guided by the wisdom and experience providing perspectives that are bigger than ICT domain alone and more suited towards business problems. Md. Habibur has a masters and bachelors from Dhaka University.

**c. Md. Manjur-E-Khuda, Managing Partner**

Manjur graduated from University of Dhaka and has working experience of 20+ years in different multinational companies in Bangladesh, including Young One Fabrics -- the largest garments and textile exporter of Bangladesh. He has outstanding management and leadership skills and he has been managing Horoppa since Nov, 2011 and Cloudly Infotech Limited since Jan, 2014 and working with tens of clients around the globe. Manjur is a skilled leader, motivator, organizer and diligently managing the company as well as its key clients.

**6. Company Infrastructure:**

<b>Infrastructure Information</b>	
Bandwidth	15 Mb
Current Office Size	2700 Sqft
Sitting Arrangement	25 Cubical workstation
Conference Room	1 room
Dinning	Complimentary dining room
Laptop	25 pcs
Desktop	2 pcs
Mobile / Tab	7 pcs
Air Conditioner	7 pcs
Freezer	1 pc
Oven	1 Pc

**7. Company Product and service:**

**CYBERSECURITY:** Solutions designed to guard against complex attacks generate an overwhelming number of alerts, requiring a large workforce to triage a flood of false positives. These solutions don't solve the fundamental problems of security hygiene, which is, at its core, a data problem. Cloudly helps organizations build a comprehensive, real-time view of their networks, then use that view to identify where the risks are and who within the organization is accountable for mitigating it.

**OPEN-SOURCE INTELLIGENCE:** Open Source Intelligence is the newest trend in intelligence gathering and turning out to be proven solution that is used throughout the

intelligence community to efficiently, effectively, and securely exploit and analyze vastly available open-source data, leading to more informed operational planning and strategic decision-making.

**NETWORK INTELLIGENCE:** Today's increasing core network complexity requires strict policies and new tools to prevent fraud, hijacking or service disruption and espionage.

**FINANCIAL COMPLIANCE:** Financial institutions of all sizes are being targeted by cyber criminals for valuable consumer, account, card, payment and transactional data. Many have adapted a data-centric approach to thwart some of those threats, but their data is on the rise in both size and complexity. Under tough financial regulatory landscape, their challenges are simply compounding to the levels that they can no longer handle those.

**SECURE COMMUNICATION:** Cloudly advises on and provides a full range of secure communication solutions to both government as well as corporate clients. When requested, Cloudly can provide supporting legal advice on the legality of secure communication options to and from specific countries or locations. It is always paramount for clients to properly consider the legality of their secure communications. Cloudly offers world's most advanced and powerful secure email, voice and messaging solutions that are deployed around the world within the local regulatory framework.

**MOBILE VIDEO SURVEILLANCE:** Video Surveillance enables users to view live video on a PC or laptop from just about anywhere in the world with internet access. To facilitate remote viewing, you simply type in the IP address of your network security camera in your internet browser like you would a website. This is done through DDNS and port-forwarding, which is discussed in greater detail further below. Once you've configured DDNS and port-forwarding and have obtained an IP address to view online, you can then begin to experience what it's like to view your security camera system from a remote location.

## 8. Company Client list:

### Cloud Service:

- Seemo
- B-trac
- ICAB
- Shohoz
- Bagdoom
- Circle Fintech
- Content Matters
- 10 Minutes School
- BRACNet
- BRAC International
- Netizen IT Limited
- GraceTech
- BDTax
- Nochallenge

### Enterprise Application:

- Label Solutions
- Assign Track
- ViewCentral
- Infolmage
- CPVEE
- Knowmadic
- StickNFind

## 9. Contact details:

### **Md. Manjur-E-Khuda**

Managing Partner

Contact No: +88 017 1309 1878

Email: [manzur@cloudly.io](mailto:manzur@cloudly.io)

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