Company Profile

TETON Private Limited

2021

TETON

HOUSE 265, 1ST FLOOR, LANE 3, DOHS BARIDHARA, DHAKA 1206
www.tetonelectronics.com

CORPORATE INFORMATION

TETON Private Limited is an ITES company along with some other working verticals such as software development, IoT, Big Data, Mechanical and Embedded System Design and development etc. The company has its Head Office in Bangladesh. The management team has been serving the global start-up community for over three decades with a talented multicultural team. Our specialties lay in very cost-effective rapid prototyping, full-cycle software development and testing/QA, sustaining/maintaining and supporting existing software and infrastructure. We have successfully assisted over ten start-ups and small-to-medium companies to date and counting.

Our current team consists of a range of specializations:

Architects/Analysts
Project Managers
Senior Engineers
Engineers
Senior QA Engineers
QA Engineers
IT Engineers
Technical Support Engineers

Depending on customer needs, **TETON** can provide individual or team (single or cross-functional level) project or time-based billing in a competitive package within the shortest possible time. We love to discuss each individual customer's needs, whether they are at the Primary, Medium, Built or post Built stage and we strive to address those specific needs with the utmost of care, dedication and sincerity.

Note that, we do not rely solely on marketing or outright sales efforts to generate our business and prove our credibility. Rather, our track record is built upon timely deliverance of projects to our clients over the years and their testimonies of satisfactory performance speak for themselves. That is why we call our sales team more of a Technical Analyst team, who can discuss their dream projects with clients, assess related technical problems, and suggest cost effective and timely solutions to resolve them by providing a win-win solution for both the parties.

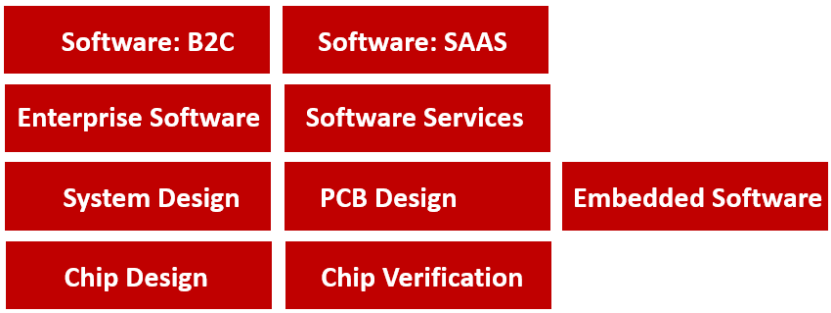
EXCELLENCE

- **TETON** is moving forward with absolute focus on understanding the market needs with up-to-date technological services and providing all kinds of support services according to the organizational requirements of each client.

- **TETON** aspires to make new revelations in business communication technology by raising the existing barrier and setting new standards for others to follow.

- **TETON** carries the laurels of yesterdays to achieve far greater accomplishments in the future, as it celebrates with the passage of time, the maintenance of global standards and continues to grow even further.

- **TETON** has world class engineering team to develop cutting edge SoC and embedded systems.



VISION

- To be the leader in the Technology sector, with new ideas, and new technological developments; we never want to set a limit to learning. We want to be the best and provide the best standard service in the sector.

- Work with different types of technology, technological solutions, and new applications which teaches us to take challenges and win.

- Quality Service is our motto. We always look forward to your specific need to provide you with the best suitable quality solution where quality service is the key factor.

- We work with current technologies to create new technology for the future. We focus on future technologies to keep you upgraded always.

- Be the premium service provider around the globe.

- Be a leader in 5G enabled IoT devices space globally

MISSION

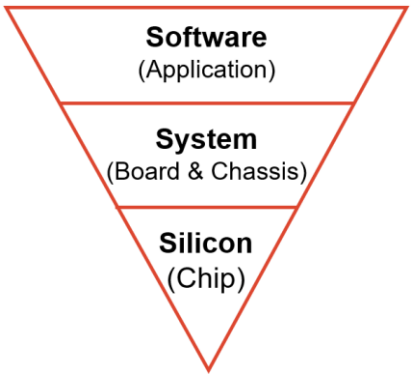
- We envision customer needs as our highest priority.

- Generating new ideas and developing high quality solutions and applications and providing the best services.

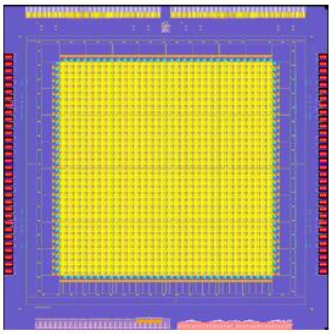
- Enhance shareholders value; attract, develop, and retain the best talent in the field.

- Develop, manufacture, and deliver 5G enabled IoT smart devices targeting new ways of life globally.

- Create end-to-end Information Technology related white collar to blue collar job opportunities.

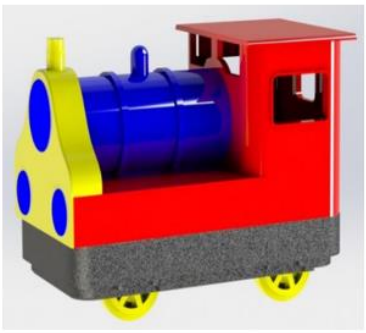


FEW OF THE TECHNOLOGIES WE SPECIALIZE IN:



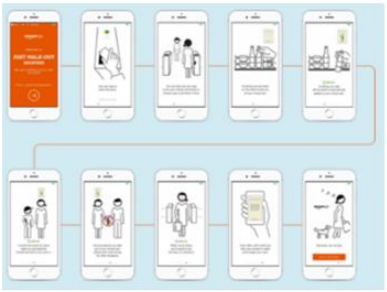
Chip Design

Board (PCB) Design



IoT System Design

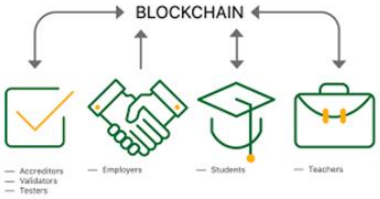
Home/Office Automation (IoT)



Industry Automation (IoT)

Big Data

AI and Machine Learning



Blockchain Technology

UI Technologies

Amazon Web Services

Facebook Technology Services

iOS SDK Technology Services

Relational DB Technologies

Android Technology Services

Custom Development

MOHAMMED E RAHMAN

Chairman of the Board
e-mail: enayet.rahman@tetonelectronics.com
Bio: Enayet Rahman is one of the Founders and Chairman of the Board of TETON Private Ltd. Rahman has more than 35 years of experience in the semiconductor industry in engineering management, strategy making, resource building, product planning, and risk management. He started his career as a Design Engineer at AMD and held senior technical and management positions with Oki Semiconductor, Virtual Silicon and Syntera Communication. During his 12+ years of tenure in AMD, he was a pioneer in designing several interface logic chips. He has patents on data communication systems. Rahman received his B.Sc. in Electrical and Electronic Engineering from Bangladesh University of Engineering and Technology and MS in Electrical and Computer Engineering from Oregon State University, Corvallis, OR. He also attended engineering management courses in Stanford University.

MIZAN RAHMAN Ph.D.

Role: Managing Director & CEO
e-mail: mizan.rahman@tetonelectronics.com
Bio: Mizan Rahman is one of the Founders and CEO of TETON Private Ltd. Dr. Mizan Rahman has 35 years of design and management experience from Silicon Valley; specialized in Chip Design to full System Design. He brings Product Development and Engineering Management leadership to Ulkasemi. Mizan has extensive hands-on expertise on ASIC, SoC, PCB and System Design; worked with Fortune 100 global companies like HP, Sun and Cisco. He was awarded 20 US and international patents. He was co-founder of two successful startups: RMI (acquired by NetLogic) & SiSilk. Dr. Rahman is an active Stanford University alumnus with a strong passion to help the poorest of the poor. He is the Chairman & CEO of philanthropic organization, RIJaKK.org. Mizan has BS EE, MS EE, Ph.D. EE and MS CS degrees.

ALIYA SHAFQUAT

Role: Director & VP Engineering Silicon
e-mail: aliya.shafquat@tetonelectronics.com
Bio: Aliya Shafquat is one of the Founders and Director & VP Engineering Silicon of TETON Private Ltd. Aliya is the co-founder and CEO of Tahoe Private Limited. Tahoe is the first and only dedicated VLSI institute in Bangladesh with a goal to generate enough trained VLSI engineers, thereby transforming the VLSI sector into a multi-million dollar industry. She did her bachelor's from Bangladesh University of Engineering and Technology which paved the way for her love of technology and innovation. After completing her MS in Electrical Engineering from Virginia Tech, focusing on VLSI she joined Intel and worked 18 years on Design and Validation on complex multiprocessors. She is the Director of Azmat Group of industries and is currently serving as the President of Educational Charitable and Humanitarian Organization, a USA based non-profit organization. Her passion is to serve the underprivileged in any form and capacity.

RAZIB HASAN

Role: Vice President of Engineering, Software
e-mail: razib.hasan@tetonelectronics.com
Bio: Razib Hasan is one of the founders and VP of Engineering Software of TETON Private Ltd. A hands-on Silicon Valley engineering leader, successful technologist with 15+ year proven track record of building and leading outstanding teams of between 25-500 software architects, engineers and managers; Innovative product developer and manager, fuelling hundreds of millions in income for technology and software businesses; Executive-level decision-maker and authority who maintains steadfast focus on executing R&D goals and fosters culture of high-performance that shifts priorities of modern organizations. Razib has BS CS, MS SE from University of Toronto and MBA from Glion Institute of Higher Education, Switzerland.

MIZANUR RAHMAN SHAMEEM Ph.D.

Role: Vice President of Engineering, Systems
e-mail: mizan.shameem@tetonelectronics.com
Bio: Dr. Rahman is one of the founders and VP of Engineering Systems of TETON Private Ltd. He is a successful entrepreneur and technologist and has served many high technology companies and few startups in different capacities at the heart of Silicon Valley, California for last 25 Years. Dr. Rahman secured 1st class first with academic distinction in ME from BUET. He earned his Ph.D. from the University of Texas at Austin, Texas in Aerospace/Mechanical Engineering. Dr. Rahman Played a major role at Seagate Technology in the development of the new hydro bearing technology that was used in bearing design for 1st time in disk drive history which in turn enabled Seagate to hit the $13 billion global market ahead of industry rivals in 1998. He led the product development team at Qualcomm, Avogy, Western Digital and at Frore Systems. Shameem's expertise includes leadership and management, R&D, technology/product development, reliability, MEMS, statistical data analysis and thermo-fluid and he holds 28 US and international patents.

7. COMPANY DETAIL

Company Name	**TETON Private Limited**
Registration Number and Date	**C-161126/2020; 30JUN2020**
TIN Number	**342921281730**
Business Address	**Floor - 1st, House - 265, Lane - 3, DOHS Baridhara, Dhaka.**
Company Phone No.	**+880 17 7218 6542**
Company Email ID	**info@tetonelectronics.com**
Website	**www.tetonelectronics.com**
Establishment	**30th June, 2020**
Manpower	**20 (Twenty)**