

# Blockchain Olympiad Bangladesh



## Blockchain Category:

Award	Team Name	Members	University	Project
<b>Professor Jamilur Reza Choudhury Championship Award</b>  <b>Tk- 2,00,000</b>	<b>Chain Reaction</b>	<b>Mr. Abu Saleh Md. Boni Momin (01841218208)</b> <b>Mr. Ahmed Shabab Noor</b> <b>Ms. Samrin Silviya</b> <b>Mr. Enan Israaq</b> <b>Ms. F Z Shaoni Shwastika</b>	<b>United International University Independent University, Bangladesh</b> <b>Universiti Putra Malaysia</b>	<b>ECMart: Blockchain-powered Decentralised Non-Fraudulent E-commerce Marketplace</b>
<b>Silver Award</b>  <b>Tk-1,00,000</b>	<b>Black</b>	<b>Mr. Riad Ahmed Anonto (01941595199)</b> <b>Mr. Asif Azad</b> <b>Mr. Md Tanvir Hassan</b> <b>Mr. Anindya Hoque</b> <b>Mr. Mohaiminul Islam</b> <b>Mr. Shakkhar Biswas</b>	<b>Bangladesh University of Engineering and Technology</b> <b>University of Dhaka</b>	<b>Blockchain-Based Digital Health Data Marketplace for Continuous Health Monitoring and Monetization</b>
<b>Bronze Award</b>  <b>Tk- 50,000</b>	<b>Transaction_Tango</b>	<b>Mr. Niaz Rahman (01602068167)</b> <b>Mr. Tahsin Islam</b> <b>Ms. Sadia Haque</b> <b>Ms. Anatar Arifa Mullick</b> <b>Ms. Takia Farhin</b>	<b>Islamic University of Technology</b>	<b>Finchain: Leveraging Blockchain Technology for Financial Data Management and Security</b>

# Blockchain Olympiad Bangladesh

Blockchain Olympiad Bangladesh | House 169, 6th Floor, Road No. 3, Mohakhali DOHS, Dhaka-1212, Bangladesh  
 Contact No.: +880-17-1169-6204 | E-mail: info@bcolbd.org | Website: http://www.bcolbd.org

# Blockchain Olympiad Bangladesh



Award	Team Name	Members	University	Project
Honorable Mention	HashWizards	Mr. Istiaqur Rahman Fuad Mr. Aqil Shahriar Anan Ms. Wasima Ibnat	Rajshahi University	LawBlocks: Leveraging IPFS and Hyperledger Fabric for Judicial Excellence
Honorable Mention	Innovator 4o	Mr. Sabbir Ahmed Shameem Mr. Abdus Sobhan Ms. Mst. Fahmida Akter Ms. Farzana Hoque Zim	Varendra University	AuthChain is a blockchain-based platform that facilitates secure and verifiable ownership transfer and product authenticity verification for technical devices (phones, laptops) and automobiles.
Honorable Mention	BUET_Multithreading	Ms. Humayra Binte Monwar Mr. Jaid Monwar Chowdhury Mr. Sayem Shahad	Bangladesh University of Engineering and Technology	MEDIBloc: A Medical Record Management System Using Hyperledger Fabric and Attribute Based Access Control Scheme
Honorable Mention	Daffodil Tigers	Mr. Md Sabbir Hossain Mr. Majedur Rahman Nitol Mr. Md Abu Nayem Mr. Arafat Rahman Ms. Masuka Bashar Chowdhury	Daffodil International University	Decentralized Integrated Patients Healthcare Records Analysis Ecosystem Powered by Blockchain Technology
Honorable Mention	Lorem Ipsum	Mr. Sampad Sikder Ms. Mashiat Amin Farin Mr. Ashabul Yamin Raad Mr. H. M. Shadid Reza Chowdhury	University of Dhaka BRAC University Islamic University of Technology Jahangirnagar University	DriveChain: A Blockchain-Based Solution for the Road Transport Authority of Bangladesh

# Blockchain Olympiad Bangladesh



Award	Team Name	Members	University	Project
		Mr. Md Muntasir Kamal Dihan Ms. Sadia Islam Preety		

# Blockchain Olympiad Bangladesh

Blockchain Olympiad Bangladesh | House 169, 6th Floor, Road No. 3, Mohakhali  
DOHS, Dhaka-1212, Bangladesh  
Contact No.: +880-17-1169-6204 | E-mail: info@bcolbd.org | Website: <http://www.bcolbd.org>

# Blockchain Olympiad Bangladesh



## AI Category:

Award	Team Name	Members	University	Project
<b>Gold Award</b>  <b>Tk- 2,00,000</b>	<b>BUET GRC</b>	<b>Mr. Salman Sayeed (01521561690)</b>	<b>Bangladesh University of Engineering and Technology</b>	<b>StudyGazelle : The next generation of education superpowered by Large Language Models</b>
Honorable Mention	BUET_Multithreading	Ms. Humayra Binte Monwar Mr. Jaid Monwar Chowdhury Mr. Sayem Shahad	Bangladesh University of Engineering and Technology	“Remedi” addresses the pervasive healthcare challenges in Bangladesh through a holistic and integrated digital platform designed to empower individuals and enhance healthcare accessibility.
Honorable Mention	BUET_Fast&Fourier	Mr. Nazmus Sakib  Mr. Saad Mohammad Rafid Pial	Bangladesh University of Engineering and Technology	InsightAI, an AI-integrated application designed to be your daily companion in increasing productivity, minimizing distractions, and helping you stay focused on your goals.
Honorable Mention	Team Roku	Mr. Sajid Ahmed Chowdhury Ms. Marzan Sultana Ms. Pushpita Khan Mr. Noor As Sami Yousufi Mr. Md. Shahriar Islam Bhuiyan	Islamic University of Technology-IUT	Building a platform that leverages AI to create an inclusive education system, providing real-time accessibility features for physically disabled individuals to ensure equal learning opportunities.

# Blockchain Olympiad Bangladesh



Award	Team Name	Members	University	Project
		Mr. Md. Arafat Bin Amin Drubo		
Honorable Mention	Team Ofuronto	Ms. Sumaiya Islam Mr. Farhan Tausif Ms. Mahdiya Rahman Sukanya Mr. Saimon Bhuiyan Mr. Md. Shaikhul Islam Mr. Mohammed Yasin	University of Dhaka	RenewAble Synergy explores the critical intersection of artificial intelligence (AI) and renewable energy management, highlighting how AI technologies can address key challenges and drive the efficient integration of renewable energy sources.
Honorable Mention	Team Insomniacs	Ms. Jafrin Shaila Mr. Hasin Mahtab Alvee Mr. Khandakar Shakib Al Hasan Mr. Asif Ullah Saad Ms. Maisha Rahman Mr. Farhan Shahriar Haque	Islamic University of Technology-IUT	To minimize the harm and financial losses caused by weeds and pests, we are proposing to build an AIoT integrated agricultural solution, AgroNova, which will identify and differentiate the unwanted weeds and pests, and burn them with the help of a laser. AgroNova provides a cutting-edge AIoT-powered weed and pest identification system in real time.