WEEKLY
NEWSLETTER

RESEARCH ACCOMPLISHMENTS

Dr. Dilip Kumar Jang Bahadur Saini has authored and published a book titled: "Building Data-Driven Edge Systems for Business Success" published by IGI Global Scientific Publishing (2026).

IGI Global
Scientific Publishing
Publishing Tomorrow's Research Today
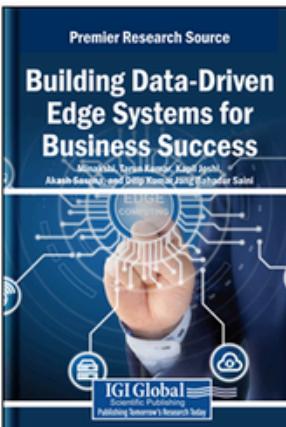
Premier Research Source

Building Data-Driven Edge Systems for Business Success

Minakshi, Tarun Kumar, Kapil Joshi, Akash Sanghi, and Dilip Kumar Jang Bahadur Saini

IGI Global
Scientific Publishing
Publishing Tomorrow's Research Today

Certificate
of Publication

This certificate is proudly presented to

Dilip kumar Jang Bahadur Saini

In recognition of their outstanding research contribution to

Building Data-Driven Edge Systems for Business Success

Published by IGI Global Scientific Publishing; ©2026

With gratitude for your dedication to advancing knowledge and scholarship.

Lindsay Wertman, President
IGI Global Scientific Publishing

FACULTY ACCOMPLISHMENTS

Dr. Mubeen Ahmed Khan, has contributed as a Reviewer for the 2nd International Conference on Multidisciplinary Research and Innovations in Engineering (MRIE-2025), organized by K.R. Mangalam University, Gurugram, Haryana, India, in association with IEEE Delhi Section.

The conference was held in hybrid mode on 30th–31st July 2025 and brought together researchers and academicians from diverse disciplines of engineering.

K.R. MANGALAM UNIVERSITY
THE COMPLETE WORLD OF EDUCATION

IEEE Delhi Section

2nd International Conference on Multidisciplinary Research and Innovations in Engineering (MRIE-2025)

30th–31st July 2025 (Hybrid Mode)

Certificate of Appreciation

This is to certify that __Dr. Mubeen Ahmed Khan__ is recognized for their invaluable contribution as a Reviewer for the 2nd International Conference on Multidisciplinary Research and Innovations in Engineering (MRIE-2025) organized by K.R. Mangalam University, Gurugram, Haryana, India, on 30th–31st July 2025. Their expertise and diligent efforts were crucial to the success of the conference.

Conference Chair   General Chair   Vice Chancellor

STUDENT ACHIEVEMENTS

Mr. Aman Nayan (ENG23CY0004) has successfully completed the Security Engineer Learning Path on TryHackMe on 24th August 2025, with a total course duration of 64 hours and 30 minutes.

CERTIFICATE OF COMPLETION

this is to acknowledge that

Aman Nayan

has **successfully** completed the

Security Engineer
Learning Path

24th August 2025
Course duration: 64 hours 30 minutes

Ben Spring
CEO

Ashu Savani
CTO

Try Hack Me
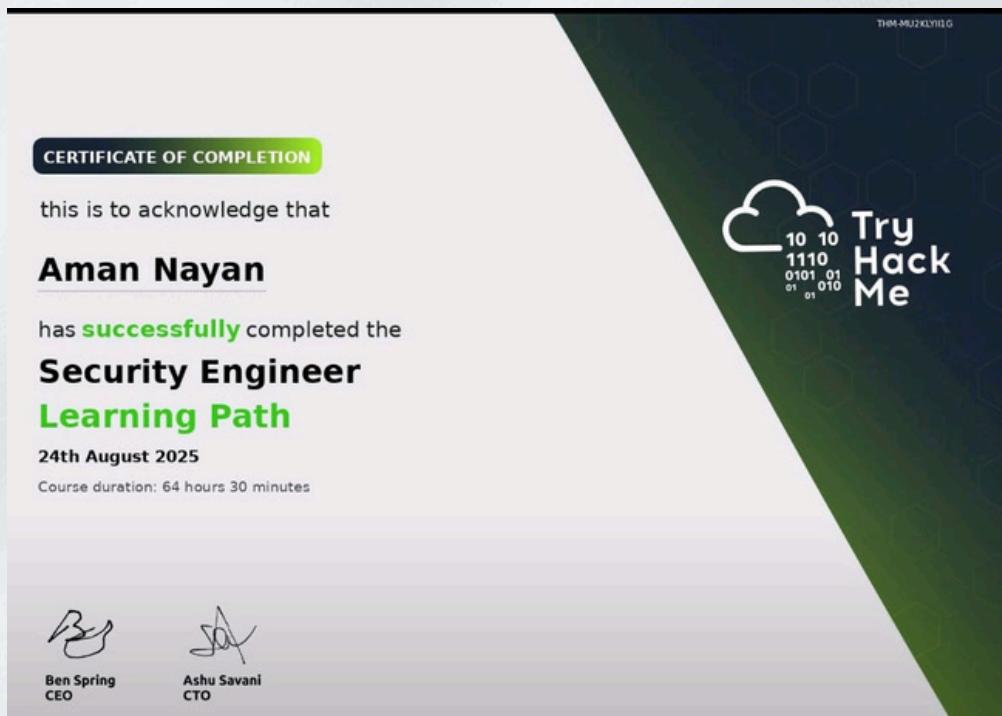
STUDENT ACHIEVEMENTS

Mr. Kishan G A (ENG23CY0020) has successfully completed the Introduction to Penetration Testing course from Security Blue Team on 27th August 2025.

This certification provided a foundational understanding of ethical hacking and penetration testing, covering the core goals, methods, and assessment types used by cybersecurity professionals to evaluate and strengthen system defences.

STUDENT ACHIEVEMENTS

Ms. Poorvika N (ENG23CY0030) has successfully completed the Blue Team Junior Analyst Training Pathway from Security Blue Team on 24th August 2025.

This intensive training pathway validated skills and hands-on expertise in critical areas of cyber defence