

Stock Prediction and Cyber Security using Deep Learning

A PROJECT REPORT

Submitted by

Aman Agarwal Roll No-1654053

Sambuddha Roy Roll No-1654043

Shreyesh Sharma Roll No-1654042

Under the supervision of

Prof. Rajib Biswas

Professor. Department of Information Technology



in partial fulfilment for the award of degree

of

BACHELOR OF TECHNOLOGY

In

INFORMATION TECHNOLOGY

HERITAGE INSTITUTE OF TECHNOLOGY, KOLKATA

MAULANA ABDUL KALAM AZAD UNIVERSITY OF TECHNOLOGY

KOLKATA

APRIL, 2019



HERITAGE INSTITUTE OF TECHNOLOGY, KOLKATA
MAULANA ABDUL KALAM AZAD UNIVERSITY OF TECHNOLOGY

BONAFIDE CERTIFICATE

Certified that this project report “**Stock Prediction and Cyber Security using Deep Learning**” is the bonafide work of

Aman Agarwal Roll No-1654053

Sambuddha Roy Roll No-1654043

Sreyesh Sharma Roll No-1654042

Who carried out the project work under my supervision

SIGNATURE

Prof. Rajib Biswas

Assistant Professor