Assignment 4

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Class : SY Comp Div 2
Batch : S5

SOURCE CODE

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\documentclass[11pt,a4paper]{report}
\usepackage[utf8]{inputenc}
\usepackage{amsmath}
\usepackage{amsfonts}
\usepackage{amssymb}
\usepackage{graphicx}
\usepackage[left=2cm,right=2cm,top=2cm,bottom=2cm]{geometry}
\author{Chinmay}
\title{Biblography demo}
\begin{document}
\maketitle

1. Simple Method\\
2.BiBtex Method\\

Moving Average Crossover: After graphing, two
moving averages based on separate time periods tend to cross,
which is known as a moving-average crossover ~\cite{abc}. A quicker
moving average and a slower moving average are used in this
indication (or more). The shorter moving average (short-term) ~\cite{pqr}
can be 5, 10, or 15 days, while the longer-term moving ~\cite{aa,Chinmay}
average might be 100, 200, or 250 days. Since it only
evaluates prices over a short period of time, a short-term
moving average is speedier and more responsive to daily
price changes ~\cite{Chinmay,shreyas,swarup}

\begin{thebibliography} {}

\bibitem {aa}Chinmay Sheth,Shreyas Avhad,Stock Price Predictions using Crossover
SMA,978-1-6654-1703-7/21.

\bibitem{Chinmay} Chinmay Sheth,Shreyas Avhad,Stock Price Predictions using
Crossover SMA,978-1-6654-1703-7/21.

\bibitem{pqr} PQR,Latex ,IEEE

\bibitem{swarup} Swarup Shelke,Shreyas Avhad,Stock Price Predictions using
Crossover SMA,978-1-6654-1703-7/21.
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\bibitem{shreyas} Shreyas Avhad, Swarup Shelke,Stock Price Predictions using
Crossover SMA,978-1-6654-1703-7/21.

\bibitem{abc} ABC,Research Paper,2022,IEEE.

\end{thebibliography}

\end{document}
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SCREENSHOTS