

o period: str = target_period o stock symbols: list[str] = target symbols

o risk free rate: float = risk free rate

o minimum share price: float = minimum share price o data: pd.DataFrame | None = None

Market()

• remove_stock_symbols(symbols: str | list[str] = None): void

train_models(): void

extract top n predicted stocks(n stocks: int): list[str]

extract_top_n_stocks(n_stocks: int): list[str]

load data(): void