DAILYPOST

Collaboration for the **Private series**

PRIVATE INDIA (RANDOM HOUSE)
IS THE EIGHTH INSTALMENT OF
PATTERSON'S PRIVATE SERIES



Indian author Ashwin Sanghi has collaborated with American thriller writer James Patterson for the Private series, and together the wo have unravelled Mumbai's dark underbelly, Bollywood glitz and emnowered business class.

Private India (Random House) is the eighth instalment of Patterson's Private series that is about a global detective agency called in to solve criminal cases that baffle the police. The fictional head of this agency is Jack Morgan. and he along with his team hunt down criminals in different parts of the world. "James provided a guideline, as well as an existing set of international characters that need to be woven into the story. Using his guideline, I developed the plot outline." Sanghi told IANS in an email interview.

"We discussed the outline in detail and froze it after amendments. I then proceeded to write the first draft while James wrote the firnal draft. All of this happened with periodic interactions over email," said the Mumbai-based author. Not revealing much about the plot.

Sanghi Inited the story is set in Mumbai and artempts to sorvey the full impact of maximum city impact of maximum city marine godinent politicism and business tycoons. Sanghi promises the twists and turns and gripping suspense will keep readers on their toes. "One fine example of this," he said, "Are some chapters that are merely a paragraph

Author Ashwin Sanghi and writer James Patterson have unravelled Mumbai's dark Bollywood glitz and empowered business class in their book

long. Simple rules that make a good thriller are: amplify character traits, eliminate fluif, build twests and suspense and never compromise with pace; he said. "There are some chapters in this book that are just about a paragraph long, I hope that this book will encourage writers of tightly policy and the book will encourage writers of tightly plotted mysteries," he added, The book will release like?