# Twitter Thread by Sakir saiyed



**Sakir saiyed**
@sakir_saiyed_

## #Praj thread

Praj is not just an Ethanol Play. Found this bit to be the best, creating mind map of optionalities requires in-depth understanding and use of knowledge from multiple domains... @ishmohit1 @soicfinance @unseenvalue ■■■■■

Unseen Trends in Biotechnology by Mr. Sajal Kapoor https://t.co/IWHCDzmcll

#Prajindustries @joshipuras https://t.co/HXgpOH3o1l

> Fortune favours the prepared minds. Hear the making of a unicorn led by Mr Shishir Joshipura.
>
> Check out our recording to get an insight of how his leadership skills have helped Praj Industries scale up its business.
>
> To see our live interaction, click on: https://t.co/AUF4mXPeIT pic.twitter.com/6HU34lCXxS
>
> — Vikas Khemani (@vikaskhemani) June 24, 2021

#praj #fermentation https://t.co/sNdfrLn7dv

> Schematic representation of Sugarcane C partition pathways from Photosynthesis to added-value products (Biofuels, Bioelectricity, Bioplastics, Biochemicals)
>
> Red arrows represent increased content & Red letters indicate proteins involved in mentioned reactions#Fermentation \U0001f9ec https://t.co/7zcmCQMf5S pic.twitter.com/WQHao6Gpzo
>
> — Punit (@punitbansal14) June 14, 2021

#praj also a beneficiary of sugar and ethanol story https://t.co/eS4sUJ05hP

> Large sized #Ethanol plants being announced. Renuka Sugar announces Rs 450 Crores investment.
>
> One company whose name starts with "P" is the biggest beneficiary.

— sandip sabharwal (@sandipsabharwal) June 28, 2021

#praj ■■ https://t.co/c3HzvKf0QX

"I invite my customers to my R&D Centre, and not the office. R&D is where we create the future..."#Vision

— Sajal Kapoor (@unseenvalue) June 23, 2021

Not just an ethanol story #praj https://t.co/DPpBgPTQv2

Praj also provides high performance enzymes which are like annuity/subscription kind of revenue for the company.

Lots of moving parts other than Ethanol. https://t.co/fivPYVTsGH

— Tar \u26a1 (@itsTarH) June 23, 2021

Next generation tech lies in bio economy and #praj is going to play major role ■■ https://t.co/7xtbgrg9pB

Great insight into #prajindustries by Mr Sajal Kapoor. It's more than mere ethanol & compressed biogas story. Praj R&D matrix. Majority customers are pharma, lifescience, green energy cos. #Praj has no competitor in domestic mkt. Watch from 3:20:39 onward https://t.co/XZ5mN5pCqG https://t.co/sHH2pCQdHJ

— Permabull\U0001f403 (@aksh_2018) June 27, 2021

#prajmatrix https://t.co/GU0gBbXgs4

#prajmatrix
Mr. Shishir Joshipura at #praj \U0001f603\U0001f600 https://t.co/iT1C4USBbO pic.twitter.com/KO3SP5xSwa

— Sakir saiyed (@sakir_saiyed_) June 23, 2021

Globally Competing with excellence ■■■■■■#Prajindustries https://t.co/R7ND8OSqI5

Most Indian businesses are locally competitive. You take them outside India, and they struggle. Very few businesses (IT, Pharma/API, Chemicals/CDMO) are fit to compete and beat global competition. These rare gems tend to survive over long time periods and thrive over all cycles. pic.twitter.com/3Zpnh8l5bi

— Sajal Kapoor (@unseenvalue) June 8, 2021

#Praj CombiFerm-Sugar Fermentation techno.
The xtra Productive XP+ yeast strain delivers high ethanol concentration (titer) in fermented mash between 10-15% v/v,enhancing profitability of a distillery/ethanol plant. It can be offered in existing distillery with same results.

https://t.co/PiTI5npAEB

> #Praj CombiFerm-Sugar Fermentation technology
>
> The Extra Productive XP+ yeast strain delivers high ethanol concentration (titer) in fermented mash between 10-15% v/v,enhancing profitability of a distillery/ethanol plant. It can be offered in existing distillery with same results pic.twitter.com/aUCReKi4fW
>
> — Punit (@punitbansal14) June 3, 2021

https://t.co/aQq4fXyTyW

> Seems quite a Statement from official government notification released today. #PrajIndustries pic.twitter.com/qNAEE8c8sr
>
> — Saplings Capital (@CapitalSapling) June 2, 2021

Biofuel in aviation industry #praj

https://t.co/WBiV9EWo5B

#praj #bitumen https://t.co/fbja3WFZ1y

> Bitumen is a black viscous mixture of hydrocarbons produced by fractionation of crude oil (Petroleum based)#Praj proprietary process (under patenting) to convert crude lignin to Bio-Bitumen which has potential to replace fossil-based Bitumen & offer eco-friendly green Bitumen\U0001f9ec https://t.co/TJhHFRA6la pic.twitter.com/f0WFNaR3OW
>
> — Punit (@punitbansal14) May 18, 2021

https://t.co/9gomje6Q8t

#biomass

Unique bio play ? #praj https://t.co/FsnDrDO1bF

> Praj Industries: Unique bio-energy play!@varinder_bansal @punitbansal14 @CapitalSapling @hjyadav
>
> — Compounding Capital (@CompoundingCapp) April 15, 2021