Excellence in sports

If you're a student of Class X or XII, you're probably wondering which college or stream to opt for next. HT Horizons is here to help you make an informed choice. Read on to learn about R.A. Podar College of Commerce and Economics, which stands out for its achievements in sports.

Success story: Jimmyistry

"Experience is my biggest strength" Architect Jimmyistry finds experience and flexibility are the keys to success, reports Sharanaya Misra Sharma.

Badminton, football, and even cricket are part of his repertoire. He has been involved in various sports throughout his life, and his passion for sports has helped him make a name for himself.

The story of Jimmyistry starts with his love for architecture. From a young age, he was always fascinated by the way buildings were designed and constructed. His passion for architecture led him to pursue a degree in architecture from the University of Delhi.

In his final year of studies, Jimmyistry participated in a design competition and emerged as the winner. This was a turning point in his life, and he decided to pursue a career in architecture.

Jimmyistry's journey in the world of architecture has been nothing short of impressive. He has worked on several projects, each one of them a testament to his skill and creativity.

In 2018, Jimmyistry started his own architectural firm, "Architectural Discoveries". His firm has worked on several projects, including residential, commercial, and institutional buildings.

The firm has received several awards and accolades, and Jimmyistry himself has been recognized for his contributions to the field of architecture.

In conclusion, Jimmyistry's success story is a testament to the power of experience and flexibility. His love for sports has helped him develop the skills and mindset needed to succeed in the field of architecture.

Adjectives: 
- Passionate
- Ambitious
- Creative
- Flexible

Highlight: Jimmyistry's architectural firm, "Architectural Discoveries" has received several awards and accolades, including the "Best Design Award" for its project "Greenhouse".