MOHAMMAD ARSAL

Batting All-Rounder (Spin)

CricX — The Cricket Exchange Agency

Name	Mohammad Arsal
DOB	22-01-1997
Nationality	Pakistani
Player Status	Placed
Playing Role	Batting All-Rounder (Spin)
Batting Style	RH Top Order Bat
Bowling Style	RA Off Spin
Entry Route	International Sportsperson Visa
Coaching Qualifications	ECB Foundation Coach

Mohammad Arsal is a dynamic and talented all-rounder, combining the skills of a top-order batter with the craft of a frontline off-spin bowler. His versatility and strong skill set make him a highly attractive overseas professional prospect for clubs seeking impact players who can contribute significantly with both bat and ball.

Arsal's cricketing journey began on the international stage as part of Pakistan's Under-19 squad at the 2016 U19 World Cup. There, he gained invaluable experience facing some of the world's best young talents, including England's Sam Curran, Dan Lawrence, and Saqib Mahmood. This early exposure to high-level competition helped him develop the temperament and skill needed to succeed in professional cricket.

Since then, Mohammad has cemented his place in Pakistan's domestic circuit, playing regularly for Islamabad across first-class and other formats. His consistent performances at this level highlight his ability to adapt and excel in demanding conditions.

His 2025 UK stint was nothing short of sensational. Representing Bixham in the highly competitive Devon League, Arsal dominated Division 1, boasting an extraordinary batting average exceeding 100 and contributing valuable wickets with his off-spin. This remarkable season confirmed his status as one of the standout signings and demonstrated his capability to perform in English conditions.

With his strong domestic credentials and proven overseas success, Mohammad Arsal is an exciting and high-potential

prospect for any UK club seeking a genuine all-round professional for the 2026 season and beyond.

Overseas Statistics

Team (Season)	Mts	Inns	NO	Runs	HS	Ave	Ovs	Runs	Wkts	BB	Avg
Brixham (2025)	16	16	0	808	116	89.78	121	388	22	3/12	17.64