

Anand Bais - Player Profile

Player Table

Field	Details
Name	Anand Bais
Date of Birth	18-07-1991
Age	34
Nationality	Indian
Player Status	Available
Playing Role	Batsman (Right-Handed) / Part-Time Off-Spinner
Bowling Style	Right-Arm Off Break
Batting Style	Right-Handed Bat
Entry Route (UK)	International Sportsperson Visa
Major Teams	Madhya Pradesh, Puducherry

Bio

Anand Bais is an experienced Indian top-order batsman and versatile right-arm off-spinner who has represented Madhya Pradesh and Puducherry across formats in India's domestic structure. A technically sound right-hander, he has built his reputation on consistency, adaptability, and strong match awareness, contributing valuable performances in both the longer and shorter formats. Having come through the competitive Madhya Pradesh system, Bais made his first-class debut in the 2011–12 season and quickly impressed with his ability to construct innings under pressure. Over the course of his domestic career, he has delivered crucial knocks in the Ranji Trophy, List A, and T20 tournaments, providing stability in the middle order while also offering effective off-spin that allows teams greater balance. A dependable and disciplined cricketer, Bais brings a wealth of experience across more than a decade of professional cricket. His fielding, game understanding, and calm temperament make him a valuable asset in pressure moments, whether consolidating an innings or breaking partnerships with his off-spin. Known for his professionalism, work ethic, and team-first mindset, Anand is fully available for the 2026 UK season and will be travelling on an International Sportsperson Visa. In addition to his on-field skills, he is committed to contributing off the field through coaching, mentoring young players, and helping develop a strong team culture. A mature, reliable, and well-rounded cricketer, Anand Bais presents an excellent option for any UK club seeking an experienced top-order bat who can also provide quality overs with the ball—a signing that brings both ability and character.