

Vijay Kumar was born on March 15, 1989, in Jaipur, Rajasthan, making him 35 years old as of 2024. His birthdate is formatted as 1989-03-15 in ISO format for easy parsing, while his age serves as a key demographic marker for analytical purposes. Born and raised in the Pink City of India, his birthplace provides valuable regional profiling context, and his O+ blood group is noted for emergency contact purposes. As an Indian national, his citizenship status is important for understanding his work authorization and visa requirements across different employment opportunities.

Vijay's professional journey began on July 1, 2012, when he joined his first company as a Junior Developer with an annual salary of 350,000 INR. His career progression shows remarkable growth, with his current role at Resse Analytics beginning on June 15, 2021, where he serves as a Senior Data Engineer earning 2,800,000 INR annually. Before this position, he worked at LakeCorp Solutions from February 1, 2018, to 2021, starting as a Data Analyst and earning a promotion in 2019. This salary progression from his starting compensation to his current peak salary of 2,800,000 INR represents a substantial eight-fold increase over his twelve-year career span.

His academic foundation is equally impressive, beginning with his high school education at St. Xavier's School, Jaipur, where he completed his 12th standard in 2007, achieving an outstanding 92.5% overall score in his board examinations. His core subjects included Mathematics, Physics, Chemistry, and Computer Science, demonstrating his early aptitude for technical disciplines. He pursued his B.Tech in Computer Science at the prestigious IIT Delhi, graduating with honors in 2011 with a CGPA of 8.7 on a 10-point scale, ranking 15th among 120 students in his class. His academic excellence continued at IIT Bombay, where he earned his M.Tech in Data Science in 2013, achieving an exceptional CGPA of 9.2 and scoring 95 out of 100 for his final year thesis project.

Vijay's commitment to continuous learning is evident through his impressive certification scores. He passed the AWS Solutions Architect exam in 2019 with a score of 920 out of 1000, followed by the Azure Data Engineer certification in 2020 with 875 points. His Project Management Professional certification, obtained in 2021, was achieved with an "Above Target" rating from PMI, while his SAFe Agilist certification earned him an outstanding 98% score.

In terms of technical proficiency, Vijay rates himself highly across various skills, with SQL expertise at a perfect 10 out of 10, reflecting his daily usage since 2012. His Python proficiency scores 9 out of 10, backed by over seven years of practical experience, while his machine learning capabilities rate 8 out of 10, representing five years of hands-on implementation. His cloud platform expertise, including AWS and Azure certifications, also rates 9 out of 10 with more than four years of experience, and his data visualization skills in Power BI and Tableau score 8 out of 10, establishing him as an expert in the field.