

Math Autobiography

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I was interested in Mathematics and its related courses right from my childhood. My schooling was at A.R.L.M Matriculation Higher Secondary School, Cuddalore from 4th to 12th. In my 10th board exam I scored 198/200 where I covered Trigonometry, Algebra, Matrices, Calculus, Statistics, Geometry, Set Theory and Vector Algebra. This is where my interest in Mathematics grew higher and in my Higher secondary examination (i.e) in my 12th class I worked hard and I scored 200/200 in my Mathematics paper.

I joined Sri Venkateswara College of Engineering, Chennai, India and my undergraduate course was B.Tech Information Technology. In my undergraduate course I studied Differential Equations, Probability and Statistics, Numerical Methods, Fourier Series, Z-Transform, Laplace Transform etc. and I scored more than 85 percent in all Mathematical related courses.

So to further enhance my interest in Mathematics I decided to do my Masters in Mathematics with Computational Track. I have not worked for any research throughout my life time and I am so glad and thank Dr. Martin for giving me this opportunity to work under him and I am really looking forward working with him.