



## **Education**

2002-2004; Masters in Life Sciences from Jawaharlal Nehru University (JNU), New Delhi.

2004-2005; Doctoral student at Indian Institute of Science (IISc), Bangalore.

## **Highest Degree:**

M.Sc. in Life Sciences.

## **Major Subjects:**

Molecular Cell Biology and Immunology.

## **Name:**

**Harshvardhan**

## **Date of Birth:**

01.01.1982

## **Country:**

**India**

## **E-mail:**

forharsh11@yahoo.co.in

## **Supervisor:**

**Prof. Dr. L. K. Rudolph  
(now Ulm)**

## **Projects/Research:**

1. Survival of syngenic and xenogenic erythrocytes in mice, Immune functioning and modulation.
2. Initiation of replication in single stranded positive sense RNA viruses.

## **Scholarship:**

Junior Research Fellowship (JRF-NET) awarded by Council for Scientific and Industrial Research (CSIR), India.

## **Scientific Interests and Goals:**

I am interested in induction of aging and its molecular aspects.

The main mediators of aging are the immune system and the Nervous system or Brain. In the past time the average age of human being has increased continuously and so the incidences of age related disorders like Parkinsons disease and Alzheimers disease that target Brain; have also increased parallelly.

My work is focused on the induction of aging and its effect on development and progression of such disorders.

## **Hobbies and other interests:**

Music, Cricket, Movies and Poetry.