

## CURRICULUM VITAE



VINAYAKUMAR. J  
#4137/2 10th Cross  
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### PROFESSIONAL EXPERIENCE:

SN	Organization	Department	Designation	Duration
1	Zydus Cadila, Ahmadabad	Marketing (Cardiovascular division)	Business Officer	1 year 6 months
2	CiplaLTD, Goa	Unit 1 QC Microbiology	Management staff	1 year 6 months
3	CBSC School, Davangere	Biology Section	Biology Teacher	2 years
4	BIET, Davangere	Biotechnology	Research Scholar/ Assistant Professor	From Feb 2015 to till date

### PROJECT DETAILS:

Junior research fellow in a DBT research project entitled “Air borne bio contamination and their association with asthma and respiratory diseases and their genetic pre disposition” at Bapuji Institute of Engineering & Technology Davangere,

**Ph.D., DISSERTATION DETAILS: (Pre Ph.D. Viva Completed)** “Role of Aspergillus species as allergen in selected population of Davangere and its genetic predisposition”

### EDUCATIONAL DETAILS:

Degree	University/College	Year of Passing	
PhD ( Biotechnology )	Visvesvaraya Technological University, Belagavi.	Pre-PhD Viva Completed	
M.Sc ( Microbiology )	Karnatak University Dharwad, Dharwad, Karnataka.	2009	
B.Ed	Rajeev Gandhi College of Education Karnataka University Dharwad.	2012	
B.Sc	Karnatak University Dharwad, Kittel Science College, Dharwad, Karnataka.	2007	
P.U.C	PU Board /HPS PU College, Harapanahalli	2003	
S.S.L.C	K S E Board /Government Junior College, Harapanahalli, Davanagere	2001	

**PROJECT EXPOSURE: Production of Extracellular Lipase from *Aspergillusniger* ATCC 26550** for the partial fulfillment of Master's Degree

**PAPERS PUBLISHED:**

1. Human leucocyte antigen system and tools to identify HLA alleles . Indian Journal of Aerobiology ,Vol 27, No.1&2,pp 37-41(2016)
2. Role of HLA-DRB1 typing in studying the gentic predisposition of selected population in Davangere. Indian Journal of Aerobiology ,Vol 28,No 1&2, pp 63-68 (2017)
3. Association of HLA-DRB1 Alleles in Genetic predisposition of Davangere population. December 2019 IJIRT Volume 6 Issue 7 ISSIN: 2349-6002

**MEMBERSHIP / AWARDS:** Life member for **Indian Aerobiological Society** Won **P.H. Gregory** Young scientist National Award in 2018 in 20<sup>th</sup> NCA at Amravati University, Amravati

**CORE SUBJECTS HANDLED:** Bio business and Entrepreneurships  
Bio safety and Bioethics  
Enzyme Technology & Biotransformation  
Structural Biology  
Cytology and Genetics  
Clinical Biochemistry, Microbiology Lab

**SEMINARS ATTENDED:**

1. Participated and presented oral research paper in 19 National conference of Indiana Aerobiological Society, organized by Bose Institute, Kolkata from 9<sup>th</sup> to 11<sup>th</sup> December 2016
2. Participated in the work shop on “**Intellectual Property Rights** “organized by Research & Development cell of Bapuji Institute of Engineering &Technology, Davangere held on 6<sup>th</sup> April 2017
3. Participated in short-term course on “**Protein Structure and Design**” Organized by Indian Institute of Science, Bengaluru. During 10-14 July 2017
4. Presented a research paper in 11<sup>th</sup> International Congress on Aerobiology Parma, Italy 7<sup>Th</sup> September 2018

**PERSONAL DETAILS:**

Name : Vinayakumar. J  
Father's Name : Shantharaj. J  
Date of Birth : 1st July, 1984  
Sex : Male  
Marital Status : Married  
Linguistic Proficiency : English, Kannada, Hindi.

**DECLARATION:** I do hereby declare that the information given above is true and correct to the best of my knowledge.

Place: Davangere  
Date:

VINAYAKUMAR J