

Curriculum Vitae

VAMSY KRISHNA V.D.

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OBJECTIVE

To exhibit the current technologies applied by the industries in a disciplined and efficient way so as to develop a platform in the field of Agriculture Biotechnology.

EXPERIANCE

- Working as a Agronomist cum Farm Manager in Al Zahia Smart Farm, Sharjah City for Humanitarian Services, Khorfakkan, UAE.
From Feb 2019 to till date.
- Working as a Agronomist in Mazaya Greenhouse LLC, Muscat, Oman.
From May 2017 to Dec 2018.
- Worked as a Hydroponic Research Associate in Dr. G Wellness Pvt. Ltd., New Delhi.
From July 2016 to January 2017.
- Worked as a Hydroponic Trainee in Growing Greens, Bangalore.
From April 2015 to June 2016.
- Worked as a Assistant Quality Control Manager in GRN Construction (Z) Ltd., Maamba, Zambia.
From May 2013 to Dec 2013.
- Worked as a Quality Control Manager in GRN Construction Pvt. Ltd., Hyderabad, India.
From March 2012 to April 2013.
- Worked as a Field Investigator in Highway Surveyors Pvt. Ltd., Rajahmundry.
From Feb 2008 to July 2009.
- Worked as a Trainee Research Associate in GVK Bioscience Pvt. Ltd., Hyderabad.
From Nov 2006 to Dec 2007.

- 3) A Three day National workshop on Bioinformatics “**ANIJIG-MATICS**” 9th-11th **September,2011**
Organized by: BRSI CHAPTER, Department of Biotechnology, ANITS, Sangivalasa, Visakhapatnam.
In Collaboration with: Jigsawbio Solutions Pvt. Ltd., Bangalore.
- 4) National Seminar on “**Biotechnology in Life Sciences Current Trends and Developments**” 18th & 19th **July,2009**
Organized by: Department of Zoology, Kakatiya Government of Degree & P.G. College, Hanamkonda, Warangal.

ACADEMIC PROJECTS

1. Project on” Insilico Approach for Gene Wide Comparison of DNA polymerase β by Phylogenetic Analysis” at CBT, IST-JNTUH, Hyderabad.

Description: this project deals with study may help in finding the relation between various DNA repair pathways using by MEGA5 software.

2. Project on” Protein Modeling and Rational Drug Designing” at GVK Biocampus, Hyderabad.

Description: this project deals with Insilco modeling of protein and drug designing on CDK-3 protein.

3. Project on “ *INSILICO* Approach for the Identification of Major Indian Anopheline Vectors “ at Indian Institute of Chemical Technology, Hyderabad.

Description: the study finds to identify the set of sequences present in all major Indian anopheles vectors and to develop an expert system for rapid and accurate identification of major Indian anopheles vectors.

PERSONAL DETAILS

Father : V.SATYANARAYANA (Notary-Advocate)
Mother : D.SATYA JAYA KUMARI (Retd. Govt. Pharmacist)
Wife : G. PUSHPA LATHA, (B.Sc.-Biotechnology)
Date of Birth : August 18, 1983
Languages Known : Telugu, English, Hindi and Tamil
Nationality : Indian
Marital Status : Married

Passport Details : M 4177123
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Andhra Pradesh (INDIA),
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DECLARATION

I hereby declare that the information provided is true to the best of my knowledge.

DATE:

(VAMSY KRISHNA V.D.)