

Mr. NIMISH DESHPANDE



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**Address: Flat no. 402, Dhan Residency, Jambhulkar Corner,
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Carrier Objective:

I am seeking a competitive and challenging environment where I can serve your organization and establish a career for myself in **Aquaculture Arena**

Educational Qualifications:

Name of Degree	Year of Passing	School/College	University/Board	Percentage
Masters of Fisheries Science (M.F.Sc.)	May 2016	College of Fisheries, Ratnagiri	DBSKKV, Dapoli	75.55%
Bachelors of Fisheries Science (B.F.Sc.)	June 2014	College of Fishery Science, Nagpur	MAFSU, Nagpur	71.20%
H.S.S.C. (12 th)	Feb 2009	Yashoda Junior College, Nagpur	Maharashtra State Board, Nagpur	60.00%
S.S.C. (10 th)	Mar 2007	St. Xaviers High School, MIDC, Nagpur	Maharashtra State Board, Nagpur	61.07%

Work Experience:

1) Technical Supervisor at TATA TRUSTS, Pune, India (Feb, 2017 – Present)

- Provision of Scientific Technical Guidance to Fish Farmers at Ground root level in areas of Vishakhapatnam, Vijaynagram, Ananthapur, Srikakulam (Andhra Pradesh) and in Vidarbha and Pune region (Maharashtra)
- Capacity building and training programmes on seed rearing of Indian major carps (IMC) in Cages as well as in Ponds.
- Cage culture practices and its manufacturing with low cost investment as per the farmer's perspective for livelihood development of Fish Farmers

2) Technical Head at NIMS Fisheries and Agro Pvt. Ltd, Ratnagiri, Maharashtra, India (Jun 2016 – Jan 2017)

- Complete and successful production of *Cyprinus carpio* (Common carp) in Cages at Ratnagiri dist.
- Cage rearing of fry to fingerlings of Common Carp in Reservoir cages (1 x 1 x 1m) in Ratnagiri by providing local feed of Groundnut oilcake (GOC) and Rice bran (RB) in the ratio of 1:1 for 60 days under controlled conditions.

3) Shrimp Culture Technical Supervision on Shrimp Farm of West Coast Frozen Food Pvt. Ltd, Gujarat (Jan 2014 – May 2014)

- In this project, culture of *Litopenaeus vannamei* (white leg shrimp) has been carried out.
- Post larvae (PL) 7th stage was stocked in the ponds. The Dissolved Oxygen (DO), pH and Salinity of the pond are maintained at optimum levels. Harvesting of the *L. vannamei* was done after 120 DOC with average body weight of 20 – 30 gm.

4) Trainee at Seed Production and culture of Indian Major Carps (IMC) and Magur, Nagpur, Maharashtra (Aug 2013- Dec 2013)

- IMC includes *Labeo rohita* (Rohu), *Catla catla* (Catla), *Cirrhinus mrigala* (Mrigal) and *Clarius batrachus* (Magur) are the more

consumable species in India, so these species have been selected for study. In this project, Specific Pathogen Free (SPF) seeds are produced through Induced Breeding technique. Culture of Spawn to Fry to Fingerling of optimum size (100 – 150 mm in length and 15-40 g in weight) were carried out for 90 -100 days.

Co-curricular activities:

- Participated in NSS (National service scheme) Camp, Nagpur, Maharashtra, India
 - Participated in Extension Programs of Aquaculture.
 - 15 Days Training of Personality Development (PD).
 - National conference on Biodiversity and Bio resource Management
 - National Conference on Mangrooves of Kokan Coast, Maharashtra, India
 - Article on “Kokanat Jalashaymadhey Tarangtya Pinjryat Matsyabij Utpadan” in Bhusanwardhan magazine.
 - 5 days training at Central Institute of Freshwater Aquaculture on Topic “**Fish Feed Technology for Freshwater Aquaculture**” at Bhubaneshwar, Odhisa, India.
 - Abstract published in Subject “Rural Communities through Aquaculture” on topic named “**Cage rearing of Fry to Fingerlings of *Cyprinus carpio* var. *comunis* in Telewadi Reservoir, Maharashtra, India**”
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Computers skills:

- Basic Computer knowledge with functions
 - English typing 45 words per minutes
 - Google spreadsheets, Google documents
 - Microsoft Office/Excel/PowerPoint
 - ANOVA Table (Analysis of Variance)
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Extra skills:

- Motivating the self-help groups of Women's and Fish Community members to focus on fish culture practices/Integrated Farming.
- Presentations and trainings to the local fish farmers
- Can lead a Project assigned in effective manner if all the possibilities are available

- Culture methods of carps/Tilapia/Pangasius in reservoir cages
 - Experience in Ornamental fish trade and construction of Aquariums with marketing.
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Personal attributes:

- Optimistic, committed, I can work as a team member and also can lead the team when required.
 - A quick learner, I learn from my experience.
 - Known for an interactive style that encourages participation and enthusiasm while facilitating.
 - A patient listener who fully focuses on speakers and understands a variety of accents
 - Resourceful and detail-oriented; skilled problem-solver and multi-tasker.
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→References of the Dignitaries←

- ❖ Dr. Hukumsingh Dahakar, Asst. Dean, College of Fisheries, Ratnagiri, Maharashtra, India.
- ❖ Dr. Nandkishor Ingole, PhD FRM, Central lead, Tata Trusts, Mumbai, Maharashtra, India.
- ❖ Mr. Abhijit Naohate, Biostatd Group, Mumbai, India
- ❖ Dr. Dabir Pathan, Asst. Professor, College of Fisheries, Ratnagiri, Maharashtra, India.
- ❖ Dr. K. C. Das, Principal Scientist, CIFA, Bhubaneshwar, Odisha, India.
- ❖ Mr. Sandip Ahirrao, Head Marketing, Growel Feeds, A.P., India.
- ❖ Dr. Manoj Sharma, CEO, Mayank Aqua, Surat, Gujarat, India.
- ❖ Mr. Vijay Shikare, Supritendent of Fisheries, Pune, Maharashtra
- ❖ Mr. Kiran Waghmare, Asst. Fisheries Development Officer, MH
- ❖ Mr. Vikram Dhage, Hatchery Manager, NAQUA Group, Saudi Arabia
- ❖ Mr. Amol Gaikwad, Deputy Manager, Triton Group, Ghana, South Africa.
- ❖ Mr. Shreyas Khtavkar, Triton Group, Lagos, Nigeria, south Africa