

Pranav Gangurde

Abhijit nagar hirawadi panchavati Nashik, 3.

pranavgangurde1803@gmail.com

<https://www.linkedin.com/in/pranav-gangurde-15965a213>

+91 7620164995

Biotechnologist

Enthusiastic and motivated Biotechnology Graduate seeking a challenging entry-level position in the biotech industry .Eager to apply academic knowledge, practical and project management skills to contribute to cutting-edge research and advancement in the field.

EDUCATION

Graduation :

Bachelor of Technology (B.TECH) in Biotechnology

K.K.Wagh College of Agricultural Biotechnology, NASHIK.[2020-2024] {8.1}

HSC :

K.T.H.M.College Gangapur road Nashik [2018-2020] {69.38}

SSC :

C.D.O.MERI High school Nashik [2018] {84.40}

SKILLS

- **Project management:**

Demonstrated ability to manage and execute successful **research projects**, collaborating with teams to achieve project goals.

- **Technical skills :**

Proficient in various molecular biology techniques such as **PCR, Gel electrophoresis** and **Nucleic acid isolation**.

Detail knowledge about **bioprocessing fermentation processes** and Microbiological techniques such as **Antibacterial test, Streaking, Cell harvesting**.

- Familiarity with **bioinformatics** tools and software such as NCBI, GENE bank, PDB.
- Hands on experience in **Animal cell culture** and **tissue culture** techniques in **aseptic and control condition**.
- **Soft skills :**
Strong analytical and problem solving skills with the ability to present complex ideas and results in a clear and concise manner.
- Excellent written and verbal communication abilities.
- Ability to work both independently and as part of a team.

ACEDIMIC PROJECTS

- Project title: **Production of bioethanol from water hyacinth.** [Collaborated with the college's chemical engineering department to explore the production of bioethanol from water hyacinth, assisted in data collection, analysis, and documentation to support project outcomes.] **K.K.WAGH COLLEGE OF CHEMICAL ENGINEERING** (2022)
- **Antimicrobial Test of Formulation and evaluation of poly herbal gel containing extracts of calendula officinalis and Nycthanthes arbor Tristin.** [Assisted in data collection, performing, analysis, and documentation to support project outcomes.] **MATOSHREE COLLEGE OF PHARMACY** (2023)
- **Antimicrobial Test of formulation and evaluation of herbal tooth powder by using turmeric, coconut spathe and other components.** [Assisted in data collection, performing, analysis, and documentation to support project outcomes.] **MATOSHREE COLLEGE OF PHARMACY** (2023)
- **Fermentation project on celery plant to increase shelf life of beef.**
PHS LIFESCIENCE PVT.LTD(2023)

CERTIFICATIONS

- TCS ion Career Edge -Young Professional Soft Skill Development Course.
- Campus Ambassador of Teachnook.
- Molecular diagnostics of virus and phytoplasma conducted by ICAR.
- Principles of leadership conducted by great learning.
- Two days webinar on satellite farming conducted by NAHEP-CAAST.
- Completed TCS ion Communication skill course.

EXTRA-CURRICULAR ACTIVITIES

- Representative of college in Avishkar research competition.
- Antiragging committee member of college.
- Volunteer in intra college youth festival.
- Participated in social activities.
- Volunteer in Autothon Exhibition.

DECLARATION

I hereby declare that above information is true to the best of my knowledge. I hope that the above mentioned particulars will meet your requirements and if given a chance to prove myself, I assure you that I will do best to fulfill company's adjectives.

30/07/2023

Pranav Gangurde
Place: Nashik

