

# Curriculum vitae



## ❖ I. PERSONAL DETAIL:-

NAME:- Mr. *PRACHAL PRABHAKAR DHOK*

DATE OF BIRTH:- 31<sup>st</sup> October 1995

## ❖ II. CONTACT DETAIL :-

➤ MOBILE NUMBER: 8624974526/8408950186

➤ EMAIL ADDRESS: [prachaldhok@gmail.com](mailto:prachaldhok@gmail.com)

## ❖ III. ADDRESS:

➤ Permanent address:- AT.POST. TOPAREBABA CHOWK PRABHAG NO.6  
NAGBHID(441205) TAH. NAGBHID DIST. CHANDRAPUR (MS)

## ❖ IV. LANGUAGES :- MARATHI, ENGLISH, HINDI.

## ❖ V. EDUCATIONAL DETAILS:-

QUALIFICATION	STREAM	BOARD/University	YEAR	DIVISION
M.Sc	CHEMISTRY (INORGANIC)	PUNE UNIVERSITY	2019	HIGHER SECOND CLASS
B.Sc	SCIENCE	GONDWANA UNIVERSITY	2017	DISTINCTION
H.S.C	SCIENCE	CBSE	2014	DISTINCTION
S.S.C	N.A	CBSE	2012	DISTINCTION

❖ VI. AWARDS/CERTIFICATE:

- Certificate of qualifying CSIR-NET 2018 with JRF (AIR-124).
- Certificate of qualifying GATE-2019 entrance exam.
- Certificate of Participation in *India International Science Festival (IISF Kolkata & Delhi) -2019 & 2020.*
- Certificates of Achievement as 3 times “*National level yoga tournament*”.
- Certificates of Achievement as 2 times “*All India inter university yoga championship*”. Behalf of gondwana university (COLOR COAT).
- Certificate of Participation in the deliberation of UGC sponsored National Conference on “*Impact of Human Action on Environment*” Organized by Science college, Pauni.
- Certificate of Participation in “*AVISHKAR-2014*” research festival Gondwana University, Gadchiroli.
- Certificate of Participation in Online one day workshop on “*NET/SET/PET Exams*” organized by Guidance cell ASC College, Chandrapur.

❖ VII. TEACHING EXPERIENCE:-

Sr.No.	College Name	University	Date
1.	Rashtrapita mahatma Gandhi arts & science college, Nagbhid	Gondwana University	10-01-2020 to till date

❖ **VIII. Project & Research Work :-**

- **6 months Project work entitled “*SYNTHESIS OF ALUMINUM-ZIRCONIUM MIXED OXIDE AND ITS PROPERTIES*” under the supervision Dr. S.K Pardeshi, Professor Savitribai Phule Pune University, Pune**
- **7 Months Research Work entitle “*Advanced non-toxic radiation shielding materials for broad application spectra*” under the supervision Dr. Sarika Verma, Principal Scientist, CSIR-Advanced Materials Processing Research Institute, Bhopal (M.P)**
- **2 Months Research work entitle “*Simultaneous Production Of Radiation Shielding Materials From A Single Source Low Cost Precursor Useful For Strategic Sector*” under the supervision Dr. Sarika Verma, Dr. Rajeev kumar, Dr. Medha Mili, Dr. Alka Mishra, Dr. A. K. Srivastava CSIR-Advanced Materials Processing Research Institute, Bhopal (M.P)**

❖ **IX. DECLARATION:- I DO HEREBY DECLARE THAT THE INFORMATION FURNISHED ABOVE IS TRUE TO THE BEST OF MY KNOWLEDGE AND BELIEF.**



**PRACHAL PRABHAKAR DHOK**

