Shubham Bhausaheb Khose

M.Sc.(Mathematics)

MH-SET

DEC 07, 2022

Latur, India

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Qualification

• Savitribai Phule Pune University

Pune,India

MH-SET(Mathematics)

April,2021

- Qualified MH-SET in Mathematics.

• Swami Ramanand Teerth Marathwada University

Nanded, India

M.Sc. Mathematics

2017 - 2019

- Post Graduated in Mathematics with a **8.06 SGPA**(On 10 Scale) (75.64%).
- Got Gold Medal in NPTEL Course of Introduction to Abstract Group Theory.

• Dayanand Science College

Latur, India

B.Sc.

2014 - 2017

- Graduated with 85.93%
- Successfully completed the U.G.C. prescribed Career Oriented Full Time Certificate

Course in MATLAB Training.

• HSC(12th)

Dayanand Science Collge, Latur

2014

- Passed with a **54.00%**

• SSC (10th)

Jankalyan Niwasi Vidyalaya, Harangul(Bk)

2012

Passed with a 89.82%

• Programming Skills

- Programming and Markup Languages: Latex, Python, MATLAB

Work Experience/Summer Internship

- · Rajarshi Shahu Mahavidyalaya(Autonomous),Latur.
 - Teaching faculty(On Fix Pay) from **06**th **July 2022 to till Date**.
 - Member of BoS in Mathematics under Faculty of Science.

- · Dayanand Science College, Latur.
 - Teaching faculty(On Fix Pay) from 12th April 2022 to 5th May 2022.
- · Mahatma Basweshwar College, Latur.

Teaching faculty(On CHB) from 05th July 2021 to 03th January 2022.

- Harishchandra Research Institute, Prayagraj, 2018.
 - 18th June-7th July 2018: Attend Summer Programme in Mathematics (SPIM-18) at HRI Prayagraj.
- Ramanujan Institute for Advanced Study in Mathematics, Chennai, 2018
 - 16th May-05th June 2018: *Attend Tenth Summer Trainig Programme in Matrhematics(STP-18)* at RIASM, University Of Madras.

Conference/Workshop

- "Science Academies Lecture workshop on Mathematics" held at Department of Mathematics, Dayanand Science Collge, Latur, India during 11th to 13th January 2019.
- Workshop on "Finite Fields and Galois Theory" to celebrate National Mathematics Day-2018 (December 22-23, 2018) held at the National Academy of Sciences, India, Allahabad.
- 'International Conference on Mathematical Analysis & its Applications, 2017(ICMAA 2017)' by Department of Mathematics, Dayanand Science Collge, Latur, India on March 05-09, 2017.