



## Anil Rajendra Paraskar

At shelave kh post shelave bk tal parola dist jalgaon  
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### Objective

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To enhance my knowledge, capabilities and scientific skills in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges.

### Education

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- **Kvps college parola** 2017  
Bsc  
8.15 cgpa
- **Pratap college amalner** 2019  
Msc  
9.28 cgpa
- CSIR-NET(JRF) AIR-60 2022
- IIT-GATE 2021
- MH-SET 2021

### Project

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- **" ULTRASOUND-ASSISTED SYNTHESIS OF DIHYDROQUINOLINE DERIVATIVES IN AQUEOUS MEDIUM"**  
Quinoline is one of the heterocyclic scaffolds mostly found in many natural products and pharmaceutical active substances and commonly used as a building block in organic synthesis and material science. Organic compounds containing Quinoline scaffold have been studied extensively because of their significant applications as bioactive molecules. 1,4-Dihydroquinolines derivatives have also attracted attention because those comprise large family of medically significant compounds and are used in production of anti-hypertension, antibiotics, and many other drugs.

### Reference

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- **Dr. Badgujar Sir - ""**  
Assistant professor  
9890197581
- **H.B Saraf Sir - ""**  
Assistant professor  
9960372851

### Languages Known

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- Marathi, Hindi, English

### Declaration

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- I here by declare that the information furnished above is true and correct to the best of my knowledge.

ANIL RAJENDRA PARASKAR

