



# Aditya Vilasrao Kitukale

## CONTACT

✉ adityakitukale4599@gmail.com  
☎ 7066994198  
📍 Amravati Maharashtra India

## SKILLS

JAVA

80%

JAVASCRIPT

60%

HTML

100%

CSS

80%

DSA

80%

Bootstrap

80%

Certificate course in MS-OFFICE Course  
On Computer Concept(CCC)

80%

## LANGUAGES

English

Hindi

Marathi

## OBJECTIVE

As a recent graduate with a passion for problem-solving and a drive to succeed, I am seeking an entry-level IT service role. With hands-on experience in programming languages such as Java and Python, as well as proficiency in database management and troubleshooting, I am confident in my ability to provide exceptional service and support to clients. I am a quick learner, team player, and detail-oriented individual who is eager to contribute to the success of any organization.

## EXPERIENCE

Trainee

Newton School

Full Stack Development

September 22 -

Pursuing

## EDUCATION

10th

Vasundhara Vidyalaya Dahigaon purna  
64

2014

Diploma in Agriculture

Dr. P.D. Agriculture University  
67

2015 - 2019

B.Sc. Agriculture

Y.C.M. Open University  
75

2019 - 2023

Full Stack Development

Newton School

## PROJECTS

Parallax Website

The Parallax project is a precision agriculture initiative that uses advanced technology to optimize crop yield and resource utilization. There are three sections with background images (img1, img2, and img3), and as the user scrolls down the page, the background images move at different speeds hence creating a parallax effect. Overall, the parallax effect in this project appears to be simple but effective in adding visual interest and depth to the design.

Simple Calculator

This is a simple calculator project using HTML, CSS, and JavaScript. The project consists of a basic user interface where the user can perform basic arithmetic

---

## INTERESTS

Exploring new things.

Traveling in new places.

operations like addition, subtraction, multiplication, and division. The calculator also has functionality to clear the input field, delete the last entered digit, and calculate the result. The project uses basic CSS styling to create a clean and visually appealing user interface.

### Analog Clock

This project is a simple Analog Clock created using HTML, CSS, and JavaScript. It displays the current time with the hour hand, minute hand, and second hand rotating accordingly. The clock also has twelve markings to show the hours. The HTML file contains the basic structure of the clock, the CSS file is responsible for the styling of the clock, and the JavaScript file contains the logic to get the current time and rotate the hands accordingly.

---