









# Aditi Patil

## Java Back-end Developer

### My Contact

-  Kolhapur, Maharashtra.
-  +91 9309120085
-  aditianiipatil1599@gmail.com
-  [LinkedIn](#)
-  [Portfolio](#)
-  [Github](#)

### Technical Skill

- Core Java, MySQL, Spring Boot, Hibernate
- HTML5, CSS3
- Data Structure and algorithm
- JavaScript

### Soft Skill

- Time Management
- Teamwork
- Leadership
- Multi-tasking

### Education Background

- Full stack web-development  
Masai School  
02/22 - Present
- BSc Aeronautics  
Wingss college of Aviation  
Technology, Pune.  
07/17 - 02/21
- HSC  
Gov. Rajaram College ,Kolhapur.  
06/16 - 04/17

### About Me

Goal-oriented and dedicated aspiring Java Backend Developer, Specialized in Java, SQL, Hibernate and Spring Boot for Java backend and HTML, CSS and JavaScript for frontend and looking forwards to contribute my efforts as a software developer.

### Projects

#### Img- Clone

**LIVE**

India's best online pharmacy with a wide range of Prescription and OTC medicines. (Collaborative Project)

##### Features :

- User can search medicine in different-different categories.
- Select the medicine , Proceed to Checkout and order.
- Get online doctor consulting.

##### Area of Responsibility :

- Home Page- fetching data using 1 Mg APIs key.
- In offer page use advance JS to redirect particular section
- The care plan and Covid section were built using basic functionality.

##### Tech-Stack :

HTML | CSS | JavaScript | Github

#### KFC-Clone

**LIVE**

The new KFC App is the fastest way to order chicken online. Now order KFC online with just a few taps. (Individual Project)

##### Features :

- Ordering world famous fried chicken has never been easier.
- Collect chicken dishes then Checkout and order.
- Daily offers and exclusive deals .

##### Area of Responsibility :

- KFC\_website\_clone where users can log in through their mobile numbers can order foods, and also can see their total ordered items and their prices in the navbar.
- users can see their ordered foods by clicking on the cart logo and making payments to order.

##### Tech-Stack :

HTML | CSS | JavaScript | Github

### Interest

- Sports
- Travelling