# ANKITA OMPRAKASH **TIWARI**

#### **\$**8698679652

tankita236@gmail.com

https://ankitatiwari.netlify.app/

https://linkedin.com/in/tankita236/

https://github.com/tankita236

DOB: 22-08-1998

Languages Known: English, Hindi, and Marathi



### Programming Language

- C++
- Java
- Python
- SQL

### Web Technology

- HTML5
- CSS3
- Bootstrap
- JavaScript
- NodeJS
- AngularJS
- Ruby On Rails

#### Tools

- Git
- Microsoft Word
- Coral Draw
- WIX Editor
- Wordpress
- Figma

# STRENGTHS

- Good Listener
- **Good Observer**
- Adaptive
- Leadership Quality
- Designing

# **OBJECTIVE**

I believe every organizations concern is to make themselves in reach to customers by delivering the most comprehensive suite to manage IT services. I seek opportunities where I can fully use my skills for the success the organization as a Web Designer and Developer.

## **EDUCATION**

#### **Bachelor of Engineering – Computer Engineering**

From Bharati Vidyapeeth College Of Engineering For Women, Katraj, Pune 67.37% aggregate, 2020-2021 batch

#### **Higher Secondary – Science Stream**

From MK Junior College, Chinchani, Tarapur 84.67%, 2016 batch

#### **Senior Secondary**

From Atomic Energy Central School – 1, Tarapur 71.60%, 2014 batch



#### INTERNSHIPS

- Worked with Krux Prokon PVT.LTD for 2 months as Front End Web developer Site developed is <a href="https://www.studyinschool.com/">https://www.studyinschool.com/</a>
- Worked with Foreign Startup Project known EUROCYKLAR for 3 months as Web Designer and Developer Site developed is <a href="https://www.eurocyklar.com/">https://www.eurocyklar.com/</a>

#### PROJECTS

Test Series website designing using HTML and CSS

Site link: http://ec2-35-173-211-61.compute-1.amazonaws.com/

• Website on Inflammatory Bowel Disease using HTML, CSS and JavaScript

Site link: <a href="https://inflammatoryboweldisease.netlify.app/">https://inflammatoryboweldisease.netlify.app/</a>

- Clone of NETFLIX-2020 landing page using HTML,CSS and JavaScript
- Clone of STune landing page using HTML, CSS and JavaScript
- **Streaming and Analyzing Twitter Data** using Geographical Clustering and EM Algorithm
- Engineering College Selection App Role: Designer and Editor



- Painting
- Sketching
- Reading Books
- **Badminton**



- Volleyball
- Badminton
- Shot-put
- Chess

# CO-CURRICULAR & EXTRA CO-CURRICULAR ACTIVITIES

- ❖ Chief Editor for Newsletter group of Computer Department in 2018
- CERTIFICATES
  - HTML,CSS and JavaScript Coursera course by John Hopkins University
  - HTML, CSS & JavaScript certificates on Sololearn
  - Words Maya for English Communication
  - N-Infinity Academy for JAVA
  - IIT Bombay for C++
  - Elementary & Intermediate A grade
- WORKSHOPS
  - GIT & DEVOPS
  - Python
  - Web Development
- ❖ Volunteer for Paper Presentation event, Ramp walk and other events
- Winner for Best Theme Presentation