

# Ankita Omprakash Tiwari

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**GitHub:** <https://github.com/tankita236>

**DOB:** 22 August 1998

**Languages Known:** English, Hindi, and Marathi

## Current Address:

Balaji Nagar, Katraj, Pune-411043

## Permanent Address:

Manish Complex Wing - D 102

Opp. MSEB Colony Pasthal,

Mumbai-401504

## OBJECTIVE

I am passionate about designing and developing applications that give a great User Experience.

## TECH STACK / KEY SKILLS

**Tech Stack:** HTML5, CSS3, SASS, Bootstrap, Tailwind CSS, Javascript, ReactJs

**Tools:** Figma, Coral Draw, WordPress, GitHub, Bitbucket, Jira, Backlog

## INTERNSHIPS / JOBS

### Hayagreeva (Fulltime)

March 2022 - Present

*Tech Stack:* Figma, HTML5, CSS3, SASS, ReactJS and Github

*Working as a UI Developer also working along with Client team*

### ILRNU INC (Fulltime)

June 2021 - March 2022

*Tech Stack:* Figma, HTML5, CSS3, Tailwind CSS, JavaScript, ReactJS and Github

*Working as a Front End Developer also as and when working along with Designing team for screen designing for live product of the company, started journey as an UI Developer during Internship.*

*Site Link:* <https://www.ilrnu.com/home>

### APPZIA TECHNOLOGY PVT LTD (Internship)

Dec 2020 - May 2021

*Tech Stack:* HTML5, CSS3, Bootstrap, SASS, JavaScript, AngularJS, ReactJS and Github

*Worked as UX/UI designer, and Front End Developer on live projects both static and eCommerce websites where I developed the website's whole UI, which included designing wireframes, websites, etc.*

*Web Projects Worked On:* Annam Bramheti, Yoga, Laundry, Food Delivery, WindShine, Film Portal, and Shot The Boss Gaming Websites.

*WindShine website -* <http://www.windshineenergy.com/> (Website Live)

*Worked on **Bajafinserve's Website** as a Senior UI developer, with tech stack : HTML5, SASS, ReactJS.*

*Single-handed completed projects:*

### KRUX PROKON PVT LTD (Internship)

June 2020 - Dec 2020

*Tech Stack:* Figma, HTML5, CSS3 and JavaScript

*Worked as UX/UI designer, and Front End Developer on a live project where I developed the whole UI of the website which included designing wireframes, user dashboard, admin dashboard, client dashboard, etc.*

*Design Links:*

*Website Pages -*

<https://www.figma.com/proto/yxKTds85bUXm5J4V6PeXj9/SIS-website?node-id=71%3A79&scaling=scale-down-width>

*Client Dashboard Pages -*

<https://www.figma.com/proto/CQpohUSWZhMce48IRmZM8I/SIS-User-Dashboard?node-id=1%3A100&scaling=scale-down-width>

*Admin Dashboard Pages -*

<https://www.figma.com/proto/BG9IUm8P0xOy0wZCAgHOHd/SIS-Admin-Dashboard?node-id=1%3A3&scaling=scale-down-width>

### **Eurocyklar (Internship)**

Dec 2018 - Feb 2019

*Tech Stack:* HTML, CSS, and WIX

*Worked as* UI designer and Web Developer for an e-commerce application.

## RECENT PROJECTS

### **Fraser World**

Team Size: 8

*Freelancing Project*

*Tech Stack:* HTML5, SASS, Github, Zeplin

Working as Senior UI developer on HTML CSS , also leading the juniors on their task for proper coding. PR review and merging as per the coding standards.

*Site:* <https://www.frasershospitality.com/en/>

### **Great Eastern Life**

Team Size : 2

*Freelancing Project*

*Tech Stack:* HTML5, SASS, Github, Zeplin

Working on creation of 3 new pages (Our Product page, Blog page, Product page) in an existing website with global level sections so that it can be reused anywhere in any page with one Backend Senior.

Design review and discussions as per the coding flexibility.

*Site:* <https://www.greateasternlife.com/sg/en/personal-insurance/our-products.html>

## PERSONAL WEB PROJECTS

### **MY PORTFOLIO**

Team Size: 1

*Tech Stack:* Figma, HTML5, CSS3 and JavaScript

The website showcases my work technical and non-technical till now.

*Site Link:* <https://ankitawari.netlify.app/>

*GitHub Link:* [https://github.com/tankita236/Ankita\\_portfolio](https://github.com/tankita236/Ankita_portfolio)

### **FOOD DELIVERY WEBSITE**

Team Size: 1

*Tech Stack:* UX/UI Designing(Figma) and HTML, CSS3, Bootstrap and JS

This is a static website showcasing various categories and types of foods provided by the house.

*Site Link:* <https://tankita236.github.io/OrderUp/>

*GitHub Link:* <https://github.com/tankita236/OrderUp/tree/master>

### **MEDICAL WEBINAR REGISTRATION LANDING PAGE**

Team Size: 1

*Tech Stack:* Figma, HTML5, CSS3 and JavaScript

Created the landing page showing the details of the webinar and the registration form for the same.

*Site Link:* <https://medicalwebinar.netlify.app/>

*GitHub Link:* <https://github.com/tankita236/Website-on-IBD>

### **CLONE OF NETFLIX 2020 WEBSITE LANDING PAGE**

Team Size: 1

*Tech Stack:* Figma, HTML, HTML5, CSS and JavaScript

I created a clone of the Netflix page to enhance my HTML and CSS skill

*Site Link:* <https://tankita236.github.io/Netflix-Clone-2020/>

*GitHub Link:* <https://github.com/tankita236/Netflix-Clone-2020>

### **CLONE OF myTune LANDING PAGE**

Team Size: 1

*Tech Stack:* Figma, HTML, HTML5, CSS and JavaScript

I created a clone of myTune page to enhance my HTML and CSS skill

Site Link: <https://tankita236.github.io/myTune-Clone/>  
GitHub Link: <https://github.com/tankita236/myTune-Clone>

## PROJECTS

### Face Detection and Recognition for Smart Attendance System

Team Size: 3

*Final Year Project*

*Tech Stack:* Figma, HTML5, SASS, Flask, JS, MongoDB, Python, Machine Learning (Haar Cascade Algorithm, Image Segmentation and Face Encoding).

*Features provided:* Upload group Photos, Attendance Record on UI interface, Download Excel with Attendance Record, View upload image, UI interface to create database on MongoDB and then creating a copy in local and storing each upload with date time stamp locally

*Post describing our Project:* <https://www.linkedin.com/feed/update/urn:li:activity:6812635118218432512/>

*Prize* at IETE Intercollegiate Project Competition-2021

### Uncovering Social Topics Across Provinces

Team Size: 1

*Third Year, Seminar Topic*

*Tech Stack:* Python, Twitter API

Created a Twitter Analysis for streaming live twitter tweets using EMA (Expectation Maximization Algo).

## EDUCATION

### Bharati Vidyapeeth College of Engineering for Women, Pune

2016 – 2021

B.E. Computer Engineering | Savitribai Phule Pune University | SGPA: 10.0 / 10.0

### Motilal Kanji Junior College, Chinchani, Palghar

2016

12th | MSBSHSE | Percentage: 82.77 / 100.00

### Atomic Energy Central School-1 Tarapur, Palghar

2014

10th | CBSE | Percentage: 71.60 / 100.00

## CERTIFICATIONS

### HTML, CSS, and Javascript for Web Developers - by Johns Hopkins University, Coursera

I got to understand in-depth HTML, CSS, Bootstrap, and the basics of JavaScript.

*Certificate Link:* <https://www.coursera.org/account/accomplishments/certificate/N6E6TQVU9QTC>

## ACHIEVEMENTS

- **Chief Editor** for Newsletter group of Computer Department in 2018
- Words Maya for **English Communication**
- **Elementary & Intermediate** A grade
- Volunteer for Paper Presentation event, Ramp walk, and other events
- Winner for Best Theme Presentation
- Presenter for BVCOEW College student on GitHub

## PERSONAL INTERESTS / HOBBIES

- Painting
- Sketching
- Reading Books

- UX/UI Designing