# YASH NIMBALKAR
## PICT'23 | UI/UX | Web Development | Python

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## EDUCATION

Bachelor of Engineering
Information Technology
**Pune Institute of Computer Technology**
**CGPA: 9.89**
📅 August 2019 – May 2023

12th Maharashtra State Board
**Muktangan English School & Junior College**
**Percentage: 93.85%**
📅 June 2017 – March 2019

10th Maharashtra State Board
**Muktangan English School & Junior College**
**Percentage: 96.00%**
📅 March 2017

## EXPERIENCE

### Intern in Web Development
**Osmosiss India | Offer Letter | Certificate**

📅 January 2022 - April 2022 | Work from Home.

- Worked on Osmosiss website's frontend and backend for improving experience and backend. Development of frontend for Carver project including Profile, Home, Messenger, etc. pages.
- Developing design and layout for Kudlar application and working with its UI.
- **HTML | CSS | Bootstrap | JavaScript | jQuery | UI.**

## SKILLS

- **HTML**
- **CSS**
- **Bootstrap**
- **Python**
- **jQuery**
- **UI\UX**
- **Figma**
- **ReactJS**
- **AdobeXD**
- **JS**
- **MongoDB**
- **MySQL**
- **Django**
- **Java**
- **ML**
- **Tableau**

## CERTIFICATIONS

- Python & Django Full Stack Web Developer | Udemy
- Python Fundamentals | Coding Ninjas
- Java Fundamentals | Coding Ninjas
- Basic Web Development Bootcamp | ASC-CHARUSAT
- Bootstrap 4 From Scratch With 5 Projects | Udemy
- Python & Data Visualization Bootcamp | ASC-CHARUSAT
- Google Cloud Perform Foundational Infrastructure Tasks | Google Cloud

## PROJECTS

### Dance Website

- A **fully responsive website** for a Dance Academy using web development technologies including HTML, CSS and other frameworks.
- The website contains **Home, About, Services, Achievements, Contact pages**. The website includes various innovative and interactive features like **carousel sliders, image gallery, video modals**, etc.
- **HTML | CSS | Bootstrap | JS | jQuery**

### Star Social

- A **Django** project for a blog or social page where users can post articles and join to various groups for their choice.
- Project is built on Django framework and **Django backend** that uses **SQLite database**.
- Also, **create animations** are added and it is responsive.
- **Django | HTML | CSS | Bootstrap | JS**

### Heart Disease Prediction

- A **data science project** for **heart disease prediction.** The project includes **data pre-processing, model planning, model building, model evaluation** and **cross validation**.
- **Python** language and its features are used for the implementation.
- **Data Science | Python | ML**

## ACHIEVEMENTS

- Secured **99.3789967 percentile in MHT-CET 2019**.
- Secured **93.5208674 percentile in JEE Mains 2019**.
- Secured **2$^{nd}$ place** in First Year engineering for **academic excellence(CGPA sem1: 9.68, CGPA sem2: 10.0)**.
- Secured **10.0 CGPA** in Third Year(sem5).
- Secured **9.89 CGPA overall.**

## EXTRA-CURRICULAR

- Member of **PISB IEEE** and participated in **events like Credenz**.
- Participated in various **drawing and art competitions** as drawing and art is one of my hobbies.
- Also participated in **college competitions like Pictoreal Art Exhibition, Pictoreal Ganesh Trivia, Scribble It Down**, etc.
- My **hobbies** include **arts, cooking, music**, etc.