




# Vaibhav Ankolekar

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## Education

2023	 <b>Bharati Vidyapeeth College of Engineering, Mumbai</b> Bachelor's of Engineering - Information Technology	CGPA - 9.5 (till SEM 6)
2019	 <b>Vani Vidyalaya Jr. College, Mulund</b> Class XII - Maharashtra State Board	Percentage - 79.38
2017	 <b>St. Xavier's High School, Airoli</b> Class X - Maharashtra State Board	Percentage - 90.00

## Work Experience

<b>Web Development Intern (ReactJS) - Kylo Apps</b>	Jan 2022 - Mar 2022
<ul style="list-style-type: none"><li>Turning <b>UI/UX designs</b> into <b>dynamic</b> web application using <b>ReactJS</b>.</li><li>Implemented <b>mobile responsiveness</b> in React Application using <b>Tailwind CSS</b>.</li><li>Participated in daily stand-ups/meetings with Developer Team to discuss current and future project and strategies on how to produce efficient output.</li></ul>	

## Projects

<b>Social Media Web App</b> <a href="#">Live Demo</a> <a href="#">Source Code</a>	Dec 2021
<ul style="list-style-type: none"><li>Developed a <b>Javascript</b> Web App that is based on well-known Social Media platform - Twitter.</li><li>Back-end is supported by <b>Node JS - Express</b> Framework and Front-end using <b>Pug Templates</b>.</li><li>Used <b>MongoDB</b> Atlas for database storage and <b>Cloudinary</b> for image storage.</li><li>Real-time <b>messaging</b> and notification feature is provided using <b>Socket.io</b>.</li></ul>	
<b>Rubik's Cube Solver - 3D</b> <a href="#">Source Code</a>	Apr 2021
<ul style="list-style-type: none"><li><b>Python App</b> that provides the solution for scrambled Rubik Cube in less than 25 moves.</li><li>Color of all sides of scrambled cube is captured using <b>OpenCV</b> through camera input.</li><li>The <b>Kociemba Algorithm</b> is used to find the solution of the Rubik Cube in just few seconds.</li><li><b>Ursina Engine</b> (Python Module) is used for visualization of the 3D model of the Rubik Cube.</li></ul>	
<b>Food Recipe App</b> <a href="#">Source Code</a>	Nov 2020
<ul style="list-style-type: none"><li>The Food Recipe App is a Application Software developed in <b>Java</b>.</li><li><b>JavaFX</b> and <b>Fxml</b> is used for designing the Application for giving the it a modern look.</li><li>Added features like User <b>Sign-In, Login</b> and <b>MySQL</b> is used for storing the user data.</li><li>Followed <b>Object Oriented Programming</b> Design Concepts.</li></ul>	

## Skills



## Achievements

- 11 Google Cloud** Skill Badges [Link](#)
- Completed **30 Days of Google Cloud Program** Track #1 and Track#2
  - Track 1 - Cloud Engineering Track
  - Track 2 - Data Science and Machine Learning Track
- Second place** in Preliminary round of **IOT Challenge 2020** conducted by **Aakaar IIT Bombay** [Link](#)  
i3indya Technologies (Team)
- IOT** Hardware, Software and Application Training Program [Link](#)