JANAK AVHAD

IT Engineering 2023 Undergrad

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EDUCATION

Bharati Vidyapeeth College Of Engineering	**08 2019 – 2023 Undergrad**
*Bachelor of Engineering - **CGPA** - **8.56** till sem-7*	*Kharghar,Navi Mumbai*

Karmaveer Bhaurao Patil College	**07 2017 – 06 2019**
*HSC - Science - **Percentage** - **70.00%***	*Vashi , Navi Mumbai*

DnyanPushpa Vidyaniketan High-school	**07 2016 – 04 2017**
*SSC - **Percentage** - **82.20%***	*CBD-Belapur, Navi Mumbai*

PROJECTS

PlaceIt | Django,React,Tailwindcss   08 2022

- We are Developing a **Placement integration System** for the colleges to solve the Problems faced by Colleges and Students of jumbled ,complicated Google sheets while enrolling Applicants for Placement Drives.
- The Integrated System will help **Placement cell and Students** to enroll and Proceed their Data without intervention of malicious activity.
- features : **user-friendly Secure system, Dashboard facility for Data Representation of Placed Students, Feed Posts for Placement Drives**

React Gym ⬈ | ReactJS, CSS, JS, Rapid-API, netify   05 2022

- Created React Application to give Systematic information about necessary Exercises to the User.
- User can Go through **Visual Information, Photos and YouTube Videos** to Gain knowledge about Exercise and can perform it with Proper Way.
  features: **Responsive website, Pagination, Exercise GIFs**
- Source Code : ⬈ React-Gym

Short-snips ⬈ | HTML,CSS,JS,Bootstrap,Django   07 2022

- Developed an Open Source Project for Students who want to learn Data-structures and algorithms.
- **Progressive web app, pagination, Related snips** features added, so other Students can contribute their articles, snips, Questions in the Project.
- Source Code : ⬈ Short-snips

INTERNSHIP

TCR Innovation (Web-Development Intern)   02 2022 – 04 2022

- **E-commerce Website for Plant Nursery**
  * Created Website Template with Back-end using **Django,HTML,CSS,JS** where functionalities such as **GST calculation,Product cart, User Authentication** are implemented.
  * Developed both **Admin** and **Customer** panel in website to generate, collect, identify Orders from customers for the Businesses.

TECHNICAL SKILLS

Tech Stack: Java, Python, JavaScript, ReactJs, Django, SQL, HTML, CSS
Cloud: AWS, Google cloud
No code tools: Figma

CERTIFICATIONS

- **Udacity Nanodegree Program Graduate- (AWS Machine Learning Foundations)** ⬈
- **Google Cloud Skill Boost[completed Ultimate milestone]** ⬈
- **Getting Started with AWS Machine Learning** ⬈
- **AWS Cloud Technical Essentials** ⬈
- **Introduction to Programming Using HTML and CSS** ⬈