Pooja Hyalij

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Hari Sparsh Apartment, Devlali, Nashik

ABOUT ME

I am a recent graduate from SKN Sinhgad Institute of Technology & Science, Kusgaon(BK), Pune, with a specialization in Information Technology. I possess a strong foundation in programming and web development, with proficient skills in Java, Python, HTML, Android, and JavaScript. I have also completed a comprehensive course in Java Full Stack Development, equipping me with the necessary expertise to handle both front-end and back-end development tasks effectively. I am passionate about leveraging my technical skills to contribute to innovative projects and drive organizational success..

EDUCATION

Bachelor of Engineering

SKN Sinhgad Institute of technolgy & science, Kusgaon(BK), Pune

2021 - 2024CGPA:- 7.91

Diploma in Computer Technology

K. K. Wagh Polytechnic, Nashik

2019 - 2021 Percentage: 86.74

HSC

SVKT College, Devlali Camp, Nashik

2017 - 2019 Percentage: 52

SSC

Army Public School, Devlali, Nashik

2017 - 2019 CGPA: 7.2

SKILLS

- Java
- JavaScript
- Python
- Android

WORK EXPERIENCE

Women-Safety Application

Diploma Final Project

A women safety application equipped with a location tracker offers a robust solution to enhance the security and well-being of women. This app integrates real-time location tracking to provide immediate assistance in case of emergencies, ensuring rapid response from trusted contacts or authorities. Additionally, it features a comprehensive repository of safety laws, empowering women with knowledge about their legal rights and protections. The app also includes educational videos that offer practical self-defense techniques and safety tips. By combining these features, the application serves as a vital tool to promote awareness, preparedness, and prompt intervention, contributing significantly to the safety of women in various situations.

Virtual Try- On System

BE Final Year Project

No. of Group Members: 4

Virtual Try-On (VTO) projects leverage the power of deep learning to revolutionize the online shopping experience. By employing advanced computer vision techniques, deep learning models can accurately superimpose virtual clothing items onto images or videos of users in real-time. Deep learning algorithms analyze the user's body shape, size, and movement, allowing for a seamless integration of virtual garments onto the user's image. These models take into account factors such as lighting conditions, fabric textures, and body contours to generate realistic and visually appealing results. The applications of virtual try-on extend across various industries, from fashion and retail to entertainment and gaming. They empower consumers to make informed purchasing decisions

Certificate

- Full Stack Development
- Oracle Workforce Development Program