Mansi shinde

UNDERGRADUATE COMPUTER ENGINEER

Profile

Skilled undergraduate with a strong foundation in data structures, algorithms, and object-oriented programming. Proficient in project management, demonstrating the ability to oversee and deliver successful projects. Experienced in utilizing Django to develop efficient and scalable web applications in python.

Education

BE Computer Engineering, Bharati Vidyapeeth College Of Engineering, Navi Mumbai. , Navi Mumbai

JANUARY 2021

H.S.C, B.H.Chate Junior College, Pune., Pune

S.S.C, K.E.S P.M Tharval Kanya Vidyalaya, Mahad, Mah d

Certifications.

Python

MySQL

Advance Devops

Personal Projects

College Navigator

Technology Used- HTML.

It allows users to search for institutions based on various criteria such as location, program offerings, and tuition costs. The platform provides data on enrollment, graduation rates, financial aid, and other important statistics to help prospective students make informed decisions about their higher education choices. The tool aims to support students, parents, and educators in exploring and comparing educational options easily and efficiently.

Diabetic Prediction

Technology Used- Python, Deep Learning.

The Diabetes prediction using ML project aims to build a predictive model using machine learning algorithms to identify individuals at risk of developing diabetes. It involves collecting relevant health data, such as blood sugar levels, BMI, age, and family history, to train the model. The ML model will analyze the input features and provide a probability score for diabetes risk, enabling early detection and proactive interventions.

Details

Mumbai

India

9763153835

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Skills

Critical thinking and problem solving

Python

Data Structures

OOPS

Development

Project Management

Languages

English

Marathi

Hindi

Hobbies

Learning new Technologies.
Creating Handcraft.
Sport Activities.