

PARAS SANJAY NINGUNE

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EMAIL : PARAS.NINGUNE01@GMAIL.COM

TECHNICAL SKILLS:

PROGRAMMING LANGUAGES : C, C++, JAVA, JAVASCRIPT, PYTHON, HTML/CSS

MACHINE LEARNING LIBRARIES : SKLEARN, TENSORFLOW

VERSION CONTROL : GIT

WEB TECHNOLOGIES : HTML5, CSS3, JAVASCRIPT

IDE & TOOLS : VISUAL STUDIO CODE, ECLIPSE IDE

DATABASE : MYSQL, MONGODB

JAVASCRIPT LIBRARIES : NODE JS , EXPRESS JS, REACT JS

EDUCATION:

Pune Vidyarthi Griha's College of Engineering and Technology

Pune, Maharashtra

Bachelor of Engineering (BE) in Information Technology

in 3rd year

TECHNICAL PROJECTS :

1. **Project Name :** Netflix Clone

Technology: React.js, Node.js, Express, MongoDB, Firebase, RESTful API

Description : A Netflix-like video streaming application with user authentication, video playback, and personalized recommendations.

2. **Project Name :** Expense Tracker

Technology: React.js, Node.js, Express, Firebase, Chakra.ui, chart.js

Description : An website which helps users manage income and expenses with secure authentication, transaction tracking, and insightful graphs for better financial control.

3. **Project Name :** House Price Predictor

Technology: Python, Sklearn, React.js, Chakra.ui, Flask

Description : A house price predictor estimates property values using machine learning, offering users accurate predictions for better decision-making.

4. **Project Name :** File Packer Unpacker

Technology : Java Programming Language

Description : A file packer/unpacker app simplifies file management by securely compressing multiple files into one and extracting them when needed, ensuring efficient storage, sharing, and organization.

5. **Project Name :** Musify

Technology : React, Chakra.ui

Description : A frontend for music streaming application with multiple scenarios like login/signup page, home page, album & artist page, premium page & download page.

