## Pranit Dakhinkar

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https://github.com/dakhinkar/

#### **EXPERIENCE**

## ANI Technologies Pvt. Ltd, Mumbai — Operation Executive

MAY2021 - JAN2022

- → Manual software application testing
- → Data representation

#### ANI Technologies Pvt. Ltd, Mumbai — Service Engineer

MAY 2019 - MAY 2021

- → Maintenance of AFC (Automatic Fare Collection) gate QR System in Mumbai metro
- → Attend & resolve the various issues related to the QR system.
- → Component testing

#### **EDUCATION**

Bharati Vidyapeeth College of Engineering, Navi Mumbai — B. TECH in E&TC SEP 2016 - MAY 2019

→ CGPA - 7.75/10

# **Dr. Babasaheb Ambedkar Technological University,** Lonere Raigad — *Diploma in E&TC*

AUG 2013 - MAY 2016

→ CGPA - 7.0/10

#### **PROJECTS**

## **Spotify** -https://github.com/dakhinkar/Spotify

Currently, everyone uses a music player to listen to music. So the idea is to build our music application that takes the tracks, albums, and artist details from the Spotify API to play the song. **Tech stack: React Js, React-bootstrap** 

**Project Output Link**: https://my-spotify-01.netlify.app

## Expense Book - https://aithub.com/dakhinkar/Expense-Book

Users can add monthly expense details, or cancel adding details. To show up the year-wise expense details, we have also filtered year-wise expenses. And a Graph that helps to identify the month-wise expense details.

Tech stack: React Js, JavaScript, CSS, HTML.

Project Output Link: <a href="https://expense-books.netlify.app/">https://expense-books.netlify.app/</a>

## **Picture Gallery** - https://github.com/dakhinkar/Picture-Gallery

The picture gallery app uses the open-source photo API to get the photo details. I use the Axios library to fetch the details from API and bootstrap container to photo with more information.

Tech stack: React Js, JavaScript, React-bootstrap, router Dom Project Output Link: <a href="https://photo-shop.netlify.app/">https://photo-shop.netlify.app/</a>

## Basic Calculator - https://github.com/dakhinkar/Calculator-js

Build a web application that will assist users with arithmetic calculations. It has a number of numeric buttons, arithmetic operation buttons, and a special button.

Tech stack: HTML, CSS, JavaScript

Project Output Link: <a href="https://dakhinkar.github.io/Calculator-js/">https://dakhinkar.github.io/Calculator-js/</a>



#### SKILLS

SQLite Core Java C++ HTML CSS JavaScript SQL REACT JS

#### **Certifications / Publications**

- > JAVA -MTA H949-9950
- SQL (HACKER RANK) 1B1F8B47ECEC
- National Level Project Exhibition and Competition
- > TECHNICAL POSTER COMPETITION
- > WATER QUALITY MONITERING SYSTEM IRJET PEPER

#### **LANGUAGES**

Hindi, English, Marathi

COURSE TAKEN
FULL STACK DEVELOPMENT