

VINAY LAKHANI

+91-8306618047 | lakhani.vinay.6377@gmail.com | [linkedin.com/in/vinay-lakhani/](https://www.linkedin.com/in/vinay-lakhani/) | github.com/bunnie26

Education

Jecrc University

Bachelor of Computer Applications, Current aggregate of 8.7 CGPA

August 2019 – Present

Jaipur, Rajasthan

Neerja Modi School

12th Standard

2019

7.2 CGP

Experience

SDE Intern

Guitaa

September 2021 – Present

Jaipur, Rajasthan

- Implementing website, mobile applications, and landing pages from concept through deployment.
- Assessing UX and UI designs for technical feasibility.
- Collaborating with product team members to implement new feature developments.

Projects

Spotify Clone | *React JS*

July 2021

- Tasked to create an interesting Website similar and working like Spotify!
- Created a React-based Spotify Clone, Fetched API from developer tools of Spotify.
- Based on simple REST principles, the Spotify Web API endpoints return JSON metadata about music artists, albums, and tracks, directly from the Spotify Data Catalogue.

E-commerce | *React-js, Redux, Bootstrap*

September 2021

- Created an interesting E-commerce Webapp, as a part of hackathon with a team, where you couldn't use backend, so made a collection of products in a file in JSON format and used it to serve them.
- Used Redux for global state management, with search function by filtering data and also had order system and cart system using local storage.
- Used React-Router to jump on different sections easily .

Brick-Breaker | *JavaScript , HTML/CSS*

June 2021

- Tasked to Make Brick Breaker Game with the use of Javascript in which the player must smash a wall of bricks by deflecting a bouncing ball with a paddle.
- Using the canvas element to implement fundamental game mechanics like rendering and moving images, collision detection, control mechanisms, and winning and losing states.

Mask Detection | *Python, OpenCV, Neural Networks*

October 2020

- Tasked to detect a person is wearing a mask or not in a Live video.
- In this, I used OpenCV library to capture and process images and keras library to apply Convolutional neural network.
- Used MobileNetV2 in this for better accuracy and fast processing.

Achievements

- 3 Star On Codechef
- 5 star on Problem Solving on Hackerrank.
- 5 star on Python on Hackerrank.

Technical Skills

Languages: Python, C++, HTML/CSS, JavaScript, SQL

Developer Tools: VS Code, Google Cloud Platform

Technologies/Frameworks: React, GitHub, Neural Networks

Profile

- [CodeChef](#)
- [Leetcode](#)
- [Geeks For Geeks](#)
- [Hackerrank](#)