

HARDIK DADUKIYA

8200086096

18it.hardik.dadukiya@gmail.com

[LinkedIn](#) [GitHub](#)



• College Name

Pursuing Eighth Semester in I.T (B.E) from
V.V.P College of Engineering, Rajkot

• Objective

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.

• Education

- Cumulative performance index of 7th semester is 8.77 in 2018-22
- Scored 52.83% in Xii Standard in 2018
- Scored 64.33% in X standard in 2016

• Skills

- HTML
- CSS
- JAVASCRIPT
- REACT
- BOOTSTRAP

• Programming Language

- C Programming

• Concepts

- Data Structure, Algorithm, DBMS, Operating system

❖ Project

1. **iNotebook** website using HTML, CSS, JAVASCRIPT, REACT JS, EXPRESS JS, MONGODB

in this project we create cloud notebook website that will help us to Add notebook in cloud and you can edit and delete the notes. And it is also store the notes in MONGODB.

GitHub Project Link: <https://github.com/hardikdadukiya/iNotebook>

2. **NewsBootCamp** website using HTML, CSS, JAVASCRIPT, REACT JS, EXTERNAL NOTE API

In this NewsBootCamp website we create daily live-updated news website that will help us to read news in daily based.

GitHub Project Link: <https://github.com/hardikdadukiya/NewsBootCamp>

3. **Open Board Clone** website using HTML, CSS and JAVASCRIPT, CANVAS API, SOCKET.IO (WEB SOCKET)

In this Open Board Clone website, we create drawing board and is use full to real-time experience to user

GitHub Project Link: https://github.com/hardikdadukiya/Open-board_clone