

# Dhiraj Naik

[rednet09.github.io/DhirajNaik/](https://rednet09.github.io/DhirajNaik/)

naikdhiraj9@gmail.com | 8087080042

## EDUCATION

### MUMBAI UNIVERSITY

VIVA INSTITUTE OF  
TECHNOLOGY(VIRAR)  
MCA

July 2022 | India

### Y.C.M.O.U

ATHARVA INSTITUTE OF  
TECHNOLOGY(MALAD)  
BCA

June 2018 | India

## LINKS

Portfolio:// [dhirajnaik09.netlify.app/](https://dhirajnaik09.netlify.app/)

GitHub:// [DhirajNaik](https://github.com/DhirajNaik)

LinkedIn:// [DhirajNaik](https://www.linkedin.com/in/DhirajNaik)

Twitter:// [DhirajNaik](https://twitter.com/DhirajNaik)

## SKILLS

### PROGRAMMING

React Js • Node Js • Express.js • HTML •  
CSS • JavaScript(ES6, ES7) • Bootstrap  
Jquery • CLI • Tailwind  
OOPS • ProblemSolving • SQL

Familiar and Continuously Learning:

Redis • Nginx • AWS • React Native

### OTHER

Git • GitHub • Vs Studio Code • Postman  
Figma • Linux •

## CERTIFICATIONS

React-JS

Git And GitHub

HTML5 and CSS3

## EXPERIENCE

Total Experience - 1.7 Years

### SAKSHI INFOTECH SOLUTION | JUNIOR SOFTWARE DEVELOPER

April 2023 - December 2023 | Mumbai (Khar), India

- Mainly Worked on Docveda Web Application.
- Also Worked on mobile version of the native app in React Native with successful integration of APIs.
- Successfully Created Micro-frontend app from scratch for patient repo with RESTful API integrations for feature such as Login page, Appointments, Previous Records etc.
- Successfully Created Various Pages for Doctor App which includes About us, Be a Partner and also Watch demo Page made using YouTube API for direct access to YouTube Videos on click having pause and play feature.
- Creating fully responsive UI's and reusable React components which were later successfully deployed on Production.

### TECNOVIQ CONSULTANCY | TRAINEE SOFTWARE DEVELOPER

March 2022 - September 2022 | Vasai, India

- Created and managed UI using HTML, CSS, JavaScript, and Jquery.
- Creating reusable components to optimize code and speed of web app.
- Regress unit testing before sending for Q/A.

## PROJECTS

**DOCVEDA WEB APP** | DOCVEDA IS A HEALTHCARE WEB APPLICATION TAILORED FOR DOCTORS, ENCOMPASSING VARIOUS ESSENTIAL FEATURES SUCH AS DOCTOR DESK, APPOINTMENT DESK, BILL DESK, AND COMPREHENSIVE DASHBOARD

Tech Used :- React js, Node js, Nginx, Redis, MySQL

Checkout [Live Project](#).

**ADVANCE DIGITAL SIGNAGE** | ADS IS A FORM OF OUT-OF-HOME ADVERTISING IN WHICH VIDEO CONTENT, ADVERTISEMENTS, AND MESSAGES ARE DISPLAYED ON DIGITAL SIGNS WITH A COMMON GOAL OF DELIVERING TARGETED MESSAGES TO SPECIFIC LOCATIONS AT SPECIFIC TIMES.

March 2022 - July 2022

**TO DO APP** | THIS A TO-DO LIST APP THAT LETS YOU ADD TASKS AS PER TODAY'S DATE, YOU CAN ENTER THE TASK FIRST IN THE TEXT BOX THAT SAYS ENTER ITEM THEN CLICK ON THE PLUS SYMBOL TO ADD TODAY'S TASK, ONCE COMPLETED YOU CAN CLICK ON CHECK BOX TO CANCEL OUT THE TASK. MADE WITH BACKEND TECHNOLOGIES SUCH AS NODE-JS, EXPRESS, AND EJS, AND STYLING WITH CSS3

March 2023 - April 2023

Checkout [Live Link](#) and [View Code](#).