

# ANIKET NERKAR

Nagpur, Maharashtra

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## PROFILE SUMMARY

Enthusiastic web developer with a passion for creating dynamic and user-friendly websites, eager to apply my knowledge and learn new technologies to deliver exceptional online experiences.

## EDUCATION

**Priyadarshini Indira Gandhi College of Engineering** **2018 - 2022**  
*Bachelor Of Computer Science Engineering - CGPA - 8.85* Nagpur, India

**Kamla Nehru Mahavidyalaya Percentage** **2017 - 2018**  
*12th (Science) - 54.93* Nagpur, India

**Pandit Bachharaj Vyas Vidyalaya and Junior College** **2016 - 2017**  
*10th (SSC) - 69.80* Nagpur, India

## SKILLS

- Programming Languages - JavaScript, Java.
- Front-End Technologies - HTML5, CSS3, Bootstrap, MUI
- Frameworks - React JS, Redux
- Other Technical Skills - Firebase, Responsive Designs, GIT, Github, Basic DSA, OOPS, VS Code

## PROJECTS

**Typing Website** [↗](#) **06 2023 - 06 2023**

- Implemented a multi-mode typing test website with the ability to save results for better analysis.
- Used Firebase to implement login/sign-up auth and used a database to save results.
- Tools and Technologies - React, Material UI, Firebase, Styled Components, Toastify.
- Used various react hooks and context API to implement major functionalities like themes and test modes.

**Hand Gesture gaming** [↗](#) **09 2020 - 02 2021**

- Project role basic coding and research .
- Project Description gesture Control the and interact with a computer without direct Physical contact .
- It Could be implemented inn gaming gloves visual recognition and web Cameras

**Emotion Detection From Speech** [↗](#) **09 2021 - 03 2022**

- We had collected the dataset like ravdess, tess, savee after processing of that Dataset we find that the anger is the main emotion that is extracted from the three Dataset then we use cnn as an algorithm which gives the maximum accuracy and at The end we extracted five emotions.

## EXTRACURRICULAR

- Participation Certificate of C Workshop. [↗](#)
- Participating in Forum Competition of Treasure Hunt As Team Captain . [↗](#)
- Participating in IOT Base Workshop and Develop Project of IOT. [↗](#)

## ACHIEVEMENTS

- Solve 300+ DSA Question.
- Learned about the fundamental data structures and algorithms.
- Developed problem-solving skills and the ability to **Think Algorithmically**.

## CERTIFICATIONS

- Full Stack Web Development from **AccioJob**. (Ongoing)
- React JS Tutorial from **Learn Vern.com**.