



# NIMIHSJA JAGTAP

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## EDUCATION

### Shri G. S. Institute of Technology and Science, Indore

*B.Tech in Electronics and Telecommunication Engineering*

2022

CGPA: 6.93/10

### M.J.P. Govt Polytechnic College, Khandwa

*Diploma in Electronics and Telecommunication Engineering*

2019

CGPA: 6.63/10

## SKILLS

**Programming Languages:** JAVA, JavaScript.

**Development/Frameworks:** HTML, CSS, JavaScript, Tailwind CSS, ReactJS(learning).

**Tools/Libraries:** Git & GitHub.

## EXPERIENCE

### Avllo Pvt Ltd

Feb - May 2022

*Front-end Developer*

- Frontend Development intern Avllo (OPC) PVT. LTD .
- I have developed Landing page which includes Navbar(side and top) and admin panel.
- I worked to make more dynamic through adding some more functionality and adding more pages like login signup footer.
- I have learned new tech stack like Bootstrap, JavaScript, and ReactJS
- Solved some minor UI bugs and different types of crashes across the App

*Technologies Used: HTML, CSS, JavaScript, Bootstrap, React*

## PROJECTS

### IoT Based Smart Garbage Monitoring System For Waste Management

Jan-may 2022

Mentor- Dr. Preeti Trivedi, Dr. Vaishali Naik

- It Shows the Garbage level of all dustbins present in the city and also shows if any harmful gases are present.
- It also shows the exact location of the dustbin on google map.
- A web app is used to show the Garbage level, Gas level and location of every dustbins.
- It shows an alert to vehicle drivers for collecting garbage if bins are filled up to 75% or detect any harmful gases.
- The Technology is used for monitoring all these parameters is IOT, Where we have used NodeMCU (ESP8266DEV) Microcontroller, Ultrasonic Sensor (HC-SR-04), Gas Sensor(MQ-2), Arduino Programming and we need Wi-Fi.
- The technology is used for web App is ReactJS, Google Firebase for real-time database, Google Map API for location of bins.
- [Major Project Github Link](#).
- [ProjectLink](#) .