



# Mohit Patel

## Aspiring Web Developer

I am a 3rd year B.Tech undergraduate, I want to pursue my career in Web Development. I'm learning MERN stack. I am a technology enthusiast, maybe not the most skilled one but skilled enough to learn and implement things for the benefit of your company.

✉ mohitpatel040102@gmail.com

📞 +91 9617958444

📍 Bhilai, India

📅 04 January, 2002

## EDUCATION

### B. Tech (CSE)

#### KIIT Deemed to be University

07/2019 - Present

Bhubaneswar, Odisha, India

Currently Pursuing

- I have 9.68 CGPA till now.

### CBSE 12th BOARD

#### Senior Secodary School Sector-10

04/2018 - 04/2019

Bhilai, Chhattisgarh, India

Percentage

- I got 83% in 12th standard

### CBSE 10th BOARD

#### Senior Secodary School Sector-10

04/2016 - 04/2017

Bhilai, Chhattisgarh, India

CGPA

- I got 9.2 CGPA in 10th standard

## WORK EXPERIENCE

### KIIT Robotics Society

#### Web Developer

09/2020 - Present

Achievements/Tasks

- Building a website based on QR code attendance system. It is a website through which students have to scan a QR Code in the website through an app on their phone and their attendance will get stored in the database.

### IoT Lab KIIT

#### Trainee Web Developer

02/2021 - Present

Achievements/Tasks

- Build portfolio components using ReactJS & TailwindCSS

## SKILLS

C/C++

Python ( Beginner)

HTML

CSS

JavaScript

Bootstrap

ReactJS

ExpressJS

TailwindCSS

MongoDB

Git

## PROJECTS

### 1. Batterizers (11/2020 - 11/2020)

- It is a two way website where you can sell and buy both wasted car batteries and fertilizers and vice-versa.
- Made with an intension to promote green environment.
- Made with HTML, CSS, JavaScript and Bootstrap.

### 2. A Restaurant Website (11/2020 - 01/2021)

- A restaurant website made using Reactjs for frontend, express.js for backend and mongoDB as database. It is accessible by both customers and admin where customers have limited access to the website where as admin has proper control over everything.

### 3. Amazon Clone using firebase (02/2021 - 02/2021)

- An e-commerce clone website made using Reactjs for frontend and firebase for backend with actively working home,signin,cart and checkout page.

### 4. QR code based Attendance system (02/2021 - Present)

- It is a website through which students have to scan a QR Code in the website through an app on their phone and their attendance will get stored in the database.
- Made with an intension to reduce time while taking attendance one by one.
- Made with MERN Stack.

## CERTIFICATES

### Coursera HTML 5 Certificate (09/2020)

Verify at [coursera.org/verify/D5YFRQWV9GGT](https://coursera.org/verify/D5YFRQWV9GGT)

### Coursera CSS 3 basics Certificate (09/2020 - 10/2020)

Verify at [coursera.org/verify/38E5JC8FVPLU](https://coursera.org/verify/38E5JC8FVPLU)

### Coursera Javascript Certificate (10/2020)

Verify at [coursera.org/verify/QCS229M4H2EV](https://coursera.org/verify/QCS229M4H2EV)

### Coursera ReactJS Certificate (03/2021)

Verify at [coursera.org/verify/QCS229M4H2EV](https://coursera.org/verify/QCS229M4H2EV)

## LANGUAGES

Hindi

Full Professional Proficiency

English

Professional Working Proficiency

## INTERESTS

Chess

Football

Music