

# Patel Jay Bhaveshkumar

Front-End Web Developer | Electrical Engineer

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## Get in touch!

### Website:

[www.jaypatel.cf](http://www.jaypatel.cf)

### Linkedin:

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### Github:

<https://github.com/jaypatel9800>

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## Academic History

### UVPCE, Ganpat University

#### B. Tech in Electrical Engineering

- Year : 2018-2021
- SGPA : 8.2

### Polytechnic , M.S. University

#### Diploma in Electrical Engineering

- Year : 2014-2018
- Percentage : 63.15%

### G. S. E. B.

#### S. S. C.

- Year of Passing : March - 2013
  - Percentage : 76%
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## Project Undertaken & Achievements

### B. Tech in Electrical Engineering

- Research Paper on Simulation and analysis of Cockcroft Walton multiplier
- Mini Project on IOT Based Air and Noise monitoring system using raspberry pi
- Major Project on IOT Quadcopter Drone

### Diploma in Electrical Engineering

- Project on Simulation of single phase inverter using IGBT in Matlab with R-Load and RL-Load

### Web Development Projects

- React Todo App
  - o Created With :- ReactJS | React Routers
- IP Address Tracker
  - o Created With :- ReactJs | LeafletJs | API Integration
- Real Time Chat App
  - o Created With :- ReactJs | NodeJs | Socket.io
- Personal Portfolio
  - o Created With :- ReactJs | React Routers

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# Skills

## Programming Languages

- HTML5 | CSS3
- JavaScript ( ES6 & ES7 )
- NodeJS
- Python
- MATLAB

## Libraries & Frameworks

- Bootstrap | tailwind CSS
- jQuery
- ReactJS ( React Routers, Context API )
- Styled Components
- Redux

## Tools

- Git
- Github
- Netlify
- Firebase

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## Languages

- English (Conventional)
- Hindi (Fluent)
- Gujarati (Fluent)

## Interest

- Reading Books
- Swimming
- Travelling
- = Music