

# PRASHANT SRIVASTAVA

@ prashantsrivastava381@gmail.com    ☎ +91 8839435657    in  
🌐 https://github.com/prashantirs    📍 Singrauli, India

## EDUCATION

### Bachelor of Engineering

#### Madhav Institute of Technology and Science

📅 Aug 2019 – Present    📍 Gwalior, India

Electrical Engineering CGPA: 9.02

### XI-XII (Senior Secondary)

#### Delhi Public School, Nigahi

📅 March 2016 – March 2018    📍 Singrauli, India

Percentage: 80.6

### X (Higher Secondary)

#### Delhi Public School, Nigahi

📅 April 2004 – March 2016    📍 Singrauli, India

CGPA: 8.6

## EXPERIENCE

### Sayf

#### Web Developer

📅 SEP 2021 – OCT 2021

- Made landing page for the website with HTML, CSS, JS.
- Designed the complete page from scratch.
- Made a website with an investing calculator.

### TSF: The Sparks Foundation

#### Web Development Designing Intern

📅 JUNE 2021 – JULY 2021

- Worked on project that involve a donate button on homepage.
- Once the payment is done and invoice will be generated and email will be sent to the user for the payment received. The invoice will contain the amount.

### Madhav Institute of Technology and Science

#### Front-End Development

📅 May 2020 – JUNE 2020    📍 Gwalior

Made responsive login form, our Institute Home Page Using HTML, CSS

## ACHIEVEMENTS

- 2.5 Star on Leetcode
- Done 200+ problems on Leetcode

## SKILLS

- C/C++    HTML/CSS    React JS
- JavaScript    BootStrap
- GitHub

## PROJECTS

### Know Weather

- Framework used :React JS
- Know Weather is a weather forecasting app created with OpenWeather API
- [View Project](#)

### Daily News

- Framework used :React JS
- Daily News is a news App created using API of newsapi.org
- [View Project](#)

### Payment Gateway Integration

- HTML,CSS,JS used to create a Web page with payment button
- Gateway: Razor Pay
- [View Project](#)

### Personal Portfolio

- HTML,CSS,JavaScript
- [View Portfolio](#)

## COURSES

- The Complete 2021 Web Development Bootcamp
- Mastering Data Structures Algorithms using C and C++

## LINKS

- [LeetCode Profile](#)