Satya Prakash Rout

sprout2626@gmail.com

in linkedin.com/in/satya-prakash-rout-526491175

instagram.com/boy.who.code

9890963696

github.com/SatyaPrakash26

EDUCATION

Bachelors in Technology

Bharati Vidyapeeth College Of Engineering, Pune

2018 - Present 8.5 Capo

12th

Army Public School, Khadki

2018 83.67%

10th

Army Public School, Ahmedabad

2016 9.8 Cgpa

WORK EXPERIENCE

Web Development Intern

The Sparks Foundation

03/2021 - Present

Front End Development Intern

Suven Consultants

10/2020 - 12/2020

Participant

GirlScript Summer Of Code

03/2021 - Present

Participant

HactoberFest 2020

10/2020

EXTRA CURRICULAR ACTIVITIES

Training & Placement Cell (2020 - Present)

Member

Association Of Computer Engineering Students (2020)

Deputy Publicity Head

Computer Society Of India (2020 - Present)

Membe

BasketBall Team (2018 - Present)

Membe

SKILLS



PROJECTS

Movie-App

- A website in which we can search any movie and it will show the results according to our search.
- https://satyaprakash26.github.io/Movie-App/

Food-Recipe-App

- A food recipe website where you can find recipes by just typing the ingredients.
- https://satyaprakash26.github.io/Food-Recipe-App/

Github-Profile-App

- A simple website where we can search the profile of GitHub users by their username.
- https://satyaprakash26.github.io/Github-Profile-App/

Analog-Digital-Watch

- A watch website with both analog and digital functionalities.
- https://satyaprakash26.github.io/Analog-Digital-Watch/.

ToDo-App

- A simple ToDo App with dark theme in which we can Add or Delete items.
 The items will be stored in Local Storage.
- https://satyaprakash26.github.io/ToDo-App/

Calculator-App

- A simple Calculator with Dark Theme which can perform all the basic operations
- https://satyaprakash26.github.io/Calculator-App/

CERTIFICATES

Web Design for Everybody: Basics of Web Development & Coding Specialization (07/2020)

https://www.coursera.org/account/accomplishments/specialization/certificate/8V3SX6AEDCWG

Crash Course on Python (05/2020)

https://www.coursera.org/account/accomplishments/certificate/68S96BK7RNZ $\ensuremath{\mathtt{V}}$