

Tanmay Pillai

Front-End Developer

I am a good man of purpose and pride myself in the quality of my work.

CONTACT

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TECH STACK



SKILLS

- Team Player
- Attuned
- Patience
- Adaptability
- Persevere

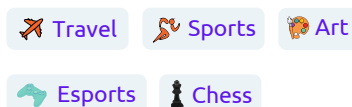
ACHIEVEMENTS

- Graphic Designer for *Gazette 7.0* and *FPI Annual Newsletter* 2018.
- Volunteer at *Kartavya* (NGO for slum children).
- Part of Event Management Team for *Shell Day* 2018.
- Sponsored Delegate at *IDEC 2019* and *WIES 2018* Conference under SPE IIT(ISM) SC.

LANGUAGES

- English - Professional Working Proficiency
- Marathi - Native or Bilingual Proficiency
- Hindi - Professional Working Proficiency

INTERESTS



EDUCATION QUALIFICATION

Bachelor of Technology

IIT (Indian School Of Mines) Dhanbad 07/2016 - 06/2020

8.13 OGPA

INTERMEDIATE

Rajarshi Shahu Mahavidyalaya, Latur 03/2015 - 03/2016

83.38%

METRICULATION

Kripa Sadan Convent School, Latur 06/2013 - 04/2014

95.20%

PERSONAL PROJECTS

React Blog App (Front-end)

[Live Demo](#)[GitHub Repo](#)

- It's objective is to display news and articles respective to the categories.
- The data to be displayed in browser is exported from array of objects.
- This project includes React concepts like React Router, Hooks, States and Props. The HTML elements are written using JSX.
- Multiple reusable Functional components are created for different parts of the App.
- Multiple animations and hover effects have been used in app using CSS.

To-Do App

[Live Demo](#)[GitHub Repo](#)

- It's objective is to add, delete and maintain the To-Do list cards and tasks in it which can be marked as done.
- It is responsive and the cards are arranged evenly using flexbox.
- To make it dynamic, DOM functions are used in JavaScript.

Digital Clock

[Live Demo](#)[GitHub Repo](#)

- It's displays live browser's time using Date object in JavaScript and setInterval method of Window object.
- Also wakeup, lunch, nap and night time can be set from Dropdown Menu.
- The set time is displayed and message and image gets updated according to live time matching the set time.

Quiz App

[Live Demo](#)[GitHub Repo](#)

- It's objective is to display the different UI boxes and questions with buttons. HTML, CSS and JavaScript is used in it.
- Each question has four options to choose from and it has live timer value and bar for each question.
- On completion, it asks for your name and on submitting it Saves the score in the browser's local storage which can be displayed by button.