PRITHWISH SARKAR

Web Developer



Contact Details



(+91) 9051 97 2382



□ prithwish1705@gmail.com



github.com/PrithwishSarkar



in linkedin.com/in/prithwish17



Skills

Technology Stack

- HTML
- **CSS**
- **JavaScript**
- **j**Query
- React.js
- Node.js
- Express.js
- MongoDB

Languages

- Core Java
- C++



Work Experience

Feb 2021 – July 2022

Backoffice Production Support

Tata Consultancy Services, Kolkata Tech. Stack: Linux, OTMM, Oracle SQL



Education

Bachelor of Technology (DGPA: 8.80) Computer Science & Engineering (CSE)



Languages

- English (R/W/S)
- Bengali (R/W/S)
- Hindi (R/S)

About Me

Full Stack Web Developer, specializing in Front-end technologies, with 1.5 year of experience in IT industry. I am trained in HTML, CSS, JavaScript, jQuery, React.js, Node.js and Express.js, with intermediate knowledge in MongoDB. I like to build user friendly and responsive designs. Seeking to work in a creative role where I can use my skills to solve real-life problems and design attractive and compelling websites



Pi Personal Projects

Portfolio website: prithwish.free.nf

- Built a responsive portfolio website from scratch using HTML, CSS & JavaScript.
- Used **CSS** animations and typed.js for visual appeal.
- A contact form captures the user response in a google sheet.

Weather webapp: weatherquery.free.nf

- Responsive weather app with current weather and 4 day weather forecast for any city.
- Used Openweather API for weather details.

Memo-Random: memorandom.free.nf

- **Responsive** Note taking app with **add**, **delete**, and **edit** features.
- The memos will not be deleted on page reload.
- **Last update time** refreshes on adding, deleting and editing memos.
- Switches between the main and About section without page reload.

myChat: mychatweb.free.nf

- Responsive Real time online chat application.
- Made using Node.js and Socket.IO
- **Multiple people** can join the conversation. All others present are notified once someone else joins.
- **Sender names** and **timestamps** of messages are shown.
- In future, I will be implementing database and storage feature, multimedia messages, and also saving of users as Contacts..

E-commerce Dashboard: bit.ly/ecom-dashboard

- Currently working on a dashboard where we manage account and products of an e-commerce company.
- Front end is written in React.js and back end in Node.js
- Made an API in Node.js for user registration and login.
- User cannot access product pages until je is logged in. Once logged in his details will be saved in local storage until he logs out.
- User details are saved and retrieved from a MongoDB database.
- In future, I will be adding product details and will implement adding, updating and deleting features along with search facility.