

Prathamesh Hatkar

An avid student with a focused skillset seeking to invest the skills in a growth oriented organization



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SKILLS

Data Structure and Algorithm

Java

C/C++

MATLAB

JavaScript

React.js

Node.js

JavaFX

JDBC

SQL

MongoDB

Express.js

Svelte

Socket.io

LANGUAGES

English

Full Professional Proficiency

Marathi

Native or Bilingual Proficiency

Hindi

Native or Bilingual Proficiency

Kannada

Native or Bilingual Proficiency

INTERESTS

MERN

Software development

React development

EDUCATION

University

Vellore Institute Of Technology

06/2019 - Present

CGPA - 8.21

Higher Secondary

Jawahar Navodaya Vidyalaya

08/2017 - 04/2019

92.4%

WORK EXPERIENCE

Web developer

World on Networks

07/2021 - 10/2021

Achievements/Tasks

- Made 2 complete E-com websites in which one includes the design of own and other includes the clone using **MERN**

React developer

Ambher

07/2021 - 11/2021

Achievements/Tasks

- I was given the task to build their website adding few complex functionalities like **REDUX** and paging, which included **router** and code merging part of other codes to **git**

PERSONAL PROJECTS

Covid-19 tracker (React js) (06/2020 - 06/2020)

- The disease API gave the information which was the graphically represented by **chart.js** to make the interface look cool with **React.js**

E-com website (JavaScript) (08/2020 - 08/2020)

- Plane E-commerce website with functional cart functionality with just plain **JavaScript**

Students Admission System (Java FX) (09/2020 - 09/2020)

- Full user **Authentication** with complete admin pannel
- Use of **Java FX** with **SQL** using **JDBC**

Accident Detection using 8051 (09/2021 - 12/2021)

- An automated system was developed for vehicle accident detection and alert using **8051** micro-controller.

Hearing aid for Impaired people using MATLAB (09/2021 - 12/2021)

- We made a program in **MATLAB** for hearing loss patients which can denoise the input signal as well as rectify it according to their preferences.

Heart rate and Temperature monitoring system based on IOT (01/2022 - 04/2022)

- Designed a system which detects body temperature and heart rate level and notifies doctors, medical staff or family members if the value exceeds the maximum value.

Hospital management website (React.js, Express) (03/2022 - 03/2022)

- Website made with **MERN** stack that fetches data from hospitals live database and helps user decide on their plan to hospital

ACHIEVEMENTS

Gold medal at National Science Olympiad (07/2015)

Gold medal at IHF (03/2010)