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
- Next.js
- Node.js
- JavaFX
- JDBC
- SQL
- MongoDB
- Express.js
- Svelte

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)