

# SATHVIK V MAIYA

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## OBJECTIVE

Looking for an environment that promotes learning and embraces challenges, where I can explore new technologies, grow personally, and make impactful contributions to the organization's success with enthusiasm and dedication.

## EXPERIENCE

**HealTether** | *Web Developer Intern*

**Nov 2023 – Jan 2024**

- Developed and maintained web applications using React.js, Express.js, Node.js, Tailwind, MongoDB database.
- Implemented CRUD operations to manage data efficiently, facilitating Create, Read, Update, and Delete functionalities within the system.
- Communicated with other team members regarding project status and issues as they arise.

## EDUCATION

**Dr. Ambedkar Institute of Technology, Bangalore**

*Bachelor of Engineering in Computer Science*

**Dec 2020 – Present**

*CGPA: 9.3/10*

**MES Pu College, Malleshwaram**

*Intermediate in Science*

**May 2018 – Mar 2020**

*Percentage: 93.16/100*

## PROJECTS

**Shopay - Ecommerce Website**



**Mongodb, Express.js, React.js, Node.js**

- Implemented advanced filtering tools, enabling users to seamlessly explore and purchase products within a secure shopping environment, ensuring a streamlined and satisfying experience.
- Developed a full-stack web application using Node.js serving a REST API with MongoDB as the Backend.
- Integrated with Cloudinary to store Images of campground on cloud storage.

**Pet Park - Online Pet Management**



**Mongodb, Express.js, JQuery, Node.js**

- Enhanced user shopping experience by curating a diverse range of pet-specific products, including food, toys, accessories, and healthcare items, catering to pet owners' varied needs.
- Designed an engaging frontend interface with Fetch API and JQuery, for seamless user interactions.
- Implemented a robust security protocol utilizing JWT tokenization to authenticate users.

**The Movie Cinema - Movie Recommendation System**



**Python, HTML, CSS, JQuery**

- Developed a Content-Based Recommender System analyzing user preferences and sentiments in reviews to suggest similar movies, enhancing personalized recommendations.
- Utilized TMDB API to dynamically fetch comprehensive movie details, optimizing system functionality with real-time updates for improved user experience.
- Implemented Naive Bayes and Cosine Similarity algorithms, enhancing system performance.

## TECHNICAL SKILLS

**Languages:** Java, C, Javascript, Python

**Technologies:** HTML, CSS, React.js, Tailwind, REST API's

**Backend Technologies:** Node.js, Express.js

**Databases:** MongoDB, SQL

**Developer Tools:** Git/Github, VScode, Eclipse, Postman, Render

## COURSEWORK

The Complete Node.js Developer Course | [Udemy](#)

Just Express with a bunch of node and http in detail | [Udemy](#)

Mongodb-The Complete Developer's Guide | [Udemy](#)

Advanced React by Bob Zirol | [Scrimba](#)

## ACHIEVEMENTS

solved more than 300+ problems on various coding platforms

solved 100+ SQL problems