VAIBHAV PATIL

FULL STACK DEVELOPER

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CONTACT

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TECHNICAL SKILLS

HTML5

CSS3

JavaScript

React.js

Node.js

Express.js

MongoDb

MySql

Git, GitHub

EDUCATION

Master of Computer Science K.B.C. North Maharashtra University

2021-2023

Percentage - 73.17%

Bachelor of Computer Science

K.B.C. North Maharashtra University

2017-2021

Percentage - 81.71%

CERTIFICATION

 MERN Full Stack Development – Wisdom Sprouts IT Training Hub

LANGUAGES

English	
Hindi	
Marathi	

PROFILE

Dynamic Web Development Intern with expertise in React.js, Node.js, and MongoDB. Proven contributor to a job-seeking web app, ensuring seamless user experiences. MERN Full Stack certified, holding a Master's in Computer Science (73.17%). Recognized Runner-up in technical competitions, showcasing a commitment to excellence.

WORK EXPERIENCE

Web Development Internship

Scalefull Technologies LLP

Jul 23 - Till Date

- Key contributor to the front-end admin interface of an Job seeking web application project, seamlessly integrating it with REST APIs for a user-friendly experience. Technologies used –
- Frontend :- React.js, javaScript.
- Backend :- Node.js, Express.js
- DataBase:- MongoDB

PROJECTS

Job Seeking Web Application

- Develop a comprehensive job-seeking web application using React for the frontend, Node.js and Express.js for the backend, and MongoDB for efficient data storage. Integrate user authentication to facilitate registration and login. Enable users to search for jobs, view detailed job listings, and submit applications seamlessly. Prioritize a user-friendly interface for enhanced user experience, emphasizing responsiveness and efficiency throughout the job-seeking process.
- Frontend:- React.js, javaScript.
- Backend :- Node.js, Express.js
- DataBase:- MongoDB

News Magazine Web App

- The NewsMag Web App is a Node.js and Express.js-based platform, employing the Fetch API to dynamically retrieve news from the NewsApp website.
- Backend :- Node.js, Express.js Frontend :- React.js, Bootstrap

Hotel Restaurant Web App

- The IndianDining Hotel Restaurant App, powered by React.js, Node.js, Express.js, and MongoDB, not only delights taste buds but elevates the dining experience. With a user-friendly interface, patrons can effortlessly login, register, and reserve seats, enhancing convenience. This seamless integration of technology and user-centric features ensures a personalized and convenient journey, making dining at our establishment a delight for all.
- Frontend: React.js, javaScript.
- Backend :- Node.js, Express.js
- DataBase: MongoDB