Ajay Thengale

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OBJECTIVE

Aspiring React Developer with a solid foundation in React.js, JavaScript, and state management tools like Redux. Passionate about building intuitive, scalable, and responsive web applications. Skilled in modern web development practices, including HTML, CSS, APIs, and backend integration. Eager to contribute to innovative projects in dynamic industries and thrive in collaborative team settings. Committed to continuous learning and delivering impactful, user-centric solutions.

EDUCATION

Pune University
Bachelors of Engineering
Genba Sopanrao Moze Higher Secondary School, Pune

Genba Sopanrao Moze School, Pune
May 2017
10th
PERCENTAGE: 77.60

EXPERIENCE

Full Stack Developer Intern | Radient IT Services Pvt Ltd

Aug 2023 - Aug 2024

May 2019 - May 2023

PERCENTAGE: 54.15

CGPA: 8.11

May 2019

- I created databasese for specific sections of the applications according to the requirements using MongoDB
- I had to validate numerous forms and display error messages using React.js
- Used Axios to enable the client-side application to interact with the server-side application and database by consuming the APIs

Data Science | PANTECH SOLUTION

Jan 2022 - Feb 2022

• It was a one month training internship program where I was trained in Data Science and henceforth given a project of there choice to be completed within deadline in Python using Jupyter and Basic Data Science concept.

PROJECTS

Quiz Website | BYTEBATTLE

- Built a quiz website. The website features a variety of quizzes on different topics, and users can track their progress overtime
- implemented user-friendly tutorials and quizzes in HTML5, CSS3, Bootstrap, Angular, and JavaScript
- Customizable quiz settings for language and number of questions and Designed an appealing sign-up page for enhanced user experience

E-commerce Website | DESI DEALS

- Designed and implemented a dynamic, responsive e-commerce website using React and React Router for seamless navigation.
- Utilized Redux for efficient state management, ensuring smooth data flow across components.
- Added shopping cart and checkout features, including support for online payment gateways (e.g., Stripe/PayPal).
- Implemented product catalog and search functionality with RESTful API integration for real-time data fetching.

Credit Card Fraud Detection System Using ML

- Developed a machine learning model to classify transactions as fraudulent or legitimate based on transaction patterns.
- Implemented anomaly detection techniques using machine learning algorithms to identify fraudulent transactions with high accuracy.

SKILLS AND INTERESTS

C++, C, Java, HTML, CSS, Wordpress, JavaScript, Angular, Bootstrap, Springboot, Hibernate, Spring, React.js, Node.js, Express, MongoDB, Firebase, Git, Redux, Microsoft 360 Tools, Teamwork, Leadership

Relevant Coursework

Data Structures, Algorithm, Database Management System, Object Oriented Programming, MySQL, Threat Intelligence, Network Security, UI Design

CERTIFICATES

- Autopsy Basics and Hands-On (Basis Technology)
- Skillup (Web Developer)
- EICT Academy, IIT Kanpur (Cloud Computing AWS)
- Ajeenkya D Y Patil (Secured Second Place in Coding)