

Aditya More

Pune | adimore846@gmail.com | 9326632352 | [Linkedin](#) | [GitHub](#) | [Portfolio](#)

Summary

Enthusiastic Frontend Developer with hands-on experience in building responsive and user-friendly web applications using React, JavaScript, HTML, and CSS. Currently expanding expertise in Backend Development with Node.js, Express, and databases to transition into a Full-Stack role. Passionate about writing clean, efficient code and eager to contribute to scalable projects that enhance user experience and performance.

Skills

- **Programming languages:** Java, Python, SQL, JavaScript
- **CS Concepts:** OOP, Computer Networks, DBMS
- **Software Development:** Vite, NodeJS, ExpressJS, MongoDB, Git, Github, API Integration, Google Maps API, Leaflet.js, Netlify
- Problem-solving and analytical skills
- Adaptability and continuous learning

Education

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|---|-------------|
| • Dr. D. Y. Patil Institute of Engineering, Management and Research Pune, BE
in Computer Engineering - CGPA:7.09/10 | 2022 – 2026 |
| • MNR School Of Excellence ,Panvel - Percentage : 89.2% | 2021 |
| • New Horizon Public School ,Panvel - Percentage : 89.6% | 2019 |

Experience

- | | |
|--|---------------------|
| Mern Stack Developer , ScaleFull Technologies – Pune | Dec 2024 – Feb 2025 |
| <ul style="list-style-type: none">• Gained hands-on experience in developing full-stack applications using MongoDB, React.js, and Node.js.• Learned to design and integrate RESTful APIs and manage databases with MongoDB.• Building responsive user interfaces with React.js and modern CSS frameworks.• Learned to implement authentication, version control (Git/GitHub), and deploy apps on cloud platforms. | |

Projects

- | | |
|---|--|
| Restaurant Website | github.com/Frontend |
| <ul style="list-style-type: none">• Gained hands-on experience in developing responsive and interactive UIs using React.js.• Learned to manage state and props efficiently with React hooks and component-based architecture.• Skills in styling applications with CSS, Bootstrap, and Tailwind CSS for modern UI design.• Tools Used: Vite, Bootstrap, Git, Github, | |
| WildFire-Tracker | github.com/WildFire-Tracker |
| <ul style="list-style-type: none">• Developed a Wildfire Tracker web application using React and Google Maps API to display real-time wildfire events on an interactive map.• Implemented API integration and state management for fetching and rendering live event data efficiently.• Enhanced user experience by adding features like location markers, info boxes, and dynamic map rendering for better data visualization. | |

Certifications

The Complete 2024 Web Development BootCamp - Udemy (2024)