

# ADHIBHUVANASANDHYA

## MERN Stack Developer

### CONTACT

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### EDUCATION

Bachelor of Science (Hons)  
Agriculture  
2017-2021  
Annamalai University  
OGPA:8.34

### SKILLS

- Full Stack Development
- HTML5
- CSS
- JavaScript
- ES6
- React-JS
- Tailwind CSS
- Node.JS
- Express.js
- Web Development
- Git
- GitHub
- Front end
- Back end
- MongoDB

### WORK EXPERIENCE

**Omega Health Care** 2023-2024  
Medical Billing  
Posting Adjustment

### PROFILE SUMMARY

Full Stack Developer fresher skilled in HTML, CSS, JavaScript, ReactJS, Node.js, and MongoDB. Proficient in creating responsive interfaces and interactive web apps. Demonstrated project experience with strong problem-solving skills. Eager to grow and contribute to a dynamic team.

### PROJECT

#### PROJECT-1

#### LetShopsy E-Commerce Website

##### (Full-Stack MERN Application)

- Designed and developed a responsive e-commerce platform using React.js, Node.js, Express.js, and MongoDB, ensuring optimal performance across devices.
- Implemented user authentication with JWT for secure login and signup functionality, including role-based access for admin and users.
- Built an admin panel to manage products, categories, and users efficiently, with real-time CRUD operations.
- Ensured cross-platform compatibility and responsive design using CSS frameworks like TailwindCSS, enhancing user experience on both mobile and desktop.

#### PROJECT-2

#### Weather App

##### (HTML, Tailwind CSS, React.js)

- Developed a dynamic weather app using React.js and TailwindCSS, delivering real-time weather updates for cities worldwide.
- Integrated OpenWeatherMap API to display temperature, humidity, wind speed, and weather conditions.
- Designed a mobile-responsive interface with glassmorphism effects, ensuring seamless usability across devices.
- Implemented a real-time clock using date-fns for live date and time display.
- Added an hourly forecast section with key time intervals (6 AM, 9 AM, etc.) for concise updates.
- Enhanced user experience with dynamic weather backgrounds reflecting conditions like sunny, rainy, or cloudy.