

TEJA THATIKONDA

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Mandal: Dhoolmitta, Dist: Siddipet
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PROFILE

Highly motivated Full Stack Developer with hands-on experience building scalable web applications using React.js, Node.js, and NestJS. Skilled in RESTful API design, database management with PostgreSQL, and UI development using Material UI and Tailwind CSS. Strong understanding of software development lifecycle and Agile methodologies. Seeking to contribute to dynamic development teams and grow as a full stack engineer.

LINKS

Portfolio: <https://teja-portfolio.vercel.app>

Linkedin: <http://www.linkedin.com/in/teja-thatikonda-0938b7253>

GitHub: <https://github.com/Thatikonda-Teja/Ecommerce.git>

EDUCATION

Master Of Computer Applications, Osmania university of post graduate college, Siddipet

NOVEMBER 2022 – NOVEMBER 2024

Passed with 8.00

Bachelor Of Science, Prathibha Degree College, Cherial

AUGUST 2019 – APRIL 2022

Passed with 8.23

Intermediate, Sadhana Junior College, Siddipet

AUGUST 2017 – APRIL 2019

Passed with 904 marks

SSC, ZPHS Dhoolmitta, Siddipet

JUNE 2015 – APRIL 2017

Passed with 9.0 points

TECHNICAL SKILLS

Frontend Technologies

HTML5, CSS3, JavaScript, React.js, Material UI, Tailwind CSS

Backend Technologies

Node.js, NestJS, Express.js, RESTful APIs, JWT Authentication

Database & Tools

PostgreSQL, Git, GitHub, Swagger, API Documentation, Visual Studio Code

Soft Skills

Time Management, Team Collaboration, Adaptability, Problem Solving

PROJECTS

Depression Detection Using Machine Learning Techniques on Twitter Data

Master's Project | 2022-2024

Developed a full-stack web application to detect depression levels from Twitter data using machine learning algorithms. Built responsive front-end interface using HTML, CSS, and JavaScript to display analysis results. Implemented back-end services for data processing and ML model integration. Collected and preprocessed Twitter data using Twitter API and NLP techniques. Applied Naive Bayes and NBTree classifiers, achieving 92-97% accuracy.

Tech Stack: JavaScript, HTML, CSS, NLP, Twitter API

E-commerce Website (Personal Project)

Designed and developed a responsive e-commerce website with product catalog and shopping cart functionality. Built frontend using React.js with Material UI and Tailwind CSS for modern UI/UX. Implemented backend using NestJS and PostgreSQL for data storage and API development. Created RESTful APIs with Swagger documentation for seamless frontend-backend integration. Implemented user authentication and authorization using JWT.

Tech Stack: React.js, NestJS, PostgreSQL, Material UI, Tailwind CSS, Swagger

Weather Widget – React Mini Project

Developed a responsive Weather Widget App using React.js, styled with Tailwind CSS and Material UI to ensure a modern and user-friendly interface. Integrated Lucide React for weather icons and React-Toastify for real-time notifications. The app fetches and displays live weather data, providing users with an intuitive experience across both desktop and mobile devices.

Tech Stack: React.js, Tailwind CSS, Material UI, Lucide React, React-Toastify

MediBook – Online Doctor Appointment Booking

Created a responsive Online Doctor Appointment Booking App with React.js and Tailwind CSS, enabling users to easily book medical appointments. Implemented form validations for accurate user inputs, and integrated React Router v7 for smooth navigation between booking pages. Used React-Toastify for instant alerts and feedback, ensuring a seamless and reliable user experience.

Tech Stack: React.js, Tailwind CSS, React Router v7, React-Toastify

LANGUAGES

Telugu, English