Shivasai Prasad

As a passionate and dedicated web developer, I bring expertise in HTML, CSS, andJavaScript. With a strong foundation in coding principles, I am committed to creatingdynamic and user-friendly websites. I have a keen eye for design and am always eager to learn and grow. Ready to contribute effectively to collaborative projects and advance within the field.

Contact

Phone
+91 7013728117

Email
prasadshivasai22@gmail.com

Address
Mulugu, Warangal, Telangana

Gmail   **Linkedin**   **GitHub**

Skills

Languages

HTML   CSS   Bootstrap

TAILWINDCSS   JQUERY

JAVASCRIPT   PYTHON

Technologies

React   Django   Express

NodeJS   RESTfulApi's

MySQL   MongoDB   GIT

Experience

- Fresher

Language

English

Hindi

Telugu -Native

Education

Advanced Diploma in IT Networking Cloud Computing
2022 - Pursuing

Bachelor of Science in Computer Applications
Dr.B.R. Ambedkar Open University 2020-2023
Aggregate -76%

ITI
GOVT ITI College, Warangal 2017-2019
Aggregate -81%

High School
ZPPS Devagiripatnam, Warangal 2015-2016
Aggregate -88%

Academic Projects

E-learning platform
Created 'E-learning platform' project utilizing HTML, CSS, JavaScript and Bootstrap to offer comprehensive insights into Coding languages and Projects, demonstrating proficiency in frontend web development.
GitHub Link: E-Learning

Em-Powering
A digital platform using HTML, CSS, JavaScript, Python/Django, and OpenAI API, offering personalized empowerment resources and fostering community collaboration . Democratizing access to empowerment tools for personal and collective.
GitHub Link :   EmPower

Hospital consultancy
Hospital consultancy project leveraging MEAN stack for efficient management and consultation. Seamlessly integrates MongoDB, Express.js, Angular, and Node.js for comprehensive healthcare solutions.
GitHub Link :   Hospital

ACHIEVEMENTS

Completed over 100 skill-building courses encompassing various aspects of web develop- ment, including HTML, CSS, JavaScript, frameworks, and more. Gained comprehensive knowledge and hands-on experience through rigorous coursework, enhancing proficiency in front-end and back-end development. Demonstrated commitment to continuous learning and professional growth in the rapidly evolving field of web development.