

TEJESH REDDY

Full Stack Developer

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in [Linkedin](#) 🐙 [Github](#) [Leetcode](#)

EXPERIENCE

Web Developer Internship

[HDL Technologies](#)

📅 May 2023 – Jun 2023 📍 Online

- Tech Stack: HTML | CSS | Javascript | PHP | MYSQL | Angular
- create well-designed and tested code using best practices for web development, including for **responsive design** and **mobile display**.
- create websites and interfaces using standard HTML, CSS practices and incorporate data from **back-end databases** and services.
- develop testing schedules that address all browsers and devices.

Frontend Developer Internship

[Desiqna](#)

📅 Jul 2023 – Oct 2023 📍 Online

- Tech Stack: HTML | CSS | Javascript | PHP | MYSQL
- Worked on the **Design and Development** part of a fully **responsive webpage** for a particular section of DesiQnA.
- Worked on User **Verification/Authentication + Engineering challenges** of detecting and removing the fake bots and posts.
- **Integrated Recaptcha** with the website - Google Layer of Protection for websites.

ACHIEVEMENTS

- Earned **five star** in **Hackerrank Problem Solving** in Python.
- Earned my **web development** certificate from Edureka.

TECHNICAL SKILLS

• Programming Languages

- C++
- C
- Javascript
- Python

• Frameworks & Libraries

- HTML, CSS
- ReactJS, NodeJS, ExpressJS
- MongoDB
- Bootstrap, Tailwind CSS, Material UI

• Version Control

- Git
- Github

• Other Tools

- Postman
- Netlify
- Visual Studio Code
- NPM

EDUCATION

BCA(Bachelor of Computer Application) - 7.314 CGPA

Manipal University

📅 2022 – Ongoing 📍 Jaipur, Rajasthan

Higher Secondary - 87%

Guru Junior High School

📅 2016 📍 Hyderabad, Telangana

Secondary - 85%

Narayana High School, Kompally, Telangana

📅 2014 📍 Kompally, Telangana

PROJECTS

[Secret Sharing App](#)

- HTML | CSS | Javascript | React.js | Node.js | Express.js | MongoDB
- **Secret Sharing App**: fully functional and user-friendly **Secret Posting App**, providing a secure platform for anonymous secret sharing.
- Implemented secure **user authentication** using **JSON Web Tokens (JWT)** for account creation, login, and logout.
- Designed a **responsive** and visually appealing **UI** with **modal-based** interactions for an intuitive **user experience**.
- Integrated real-time updates for **posted secrets**, enhancing user engagement and **dynamic content**. [Github](#)

[EatFood - Ordering Website](#)

- HTML | CSS | Javascript | React.js | Node.js | Express | MongoDB
- **EatFood - Food ordering website**: Responsive e-commerce food app with user **authentication**, **dynamic cart**, and **order history**.
- Built using **React**, **React Router**, **Bootstrap**, and **Node.js** for backend with **token-based authentication**.
- Key features include **dynamic categories**, **real-time cart updates**, and an efficient **user interface**. [Github](#)

[Comfy - Ecommerce Website](#)

- HTML | CSS | Javascript
- **Comfy**: Online furniture store with **home-page**, **product**, and **about** pages.
- This illustrate the development of a web application for a **online furniture store**. The application includes features such as **navigation**, **product display**, **cart management**
- Users buy that is **add items to cart**, and **filter items by brand or price**.
- Product **hover** reveals **search** and **cart** icons. Search leads to **details**, cart allows adjustments and **removal**. [Github](#)