

TEJESH REDDY

Full Stack Developer

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📍 Telangana - India

in [Linkedin](#)

🐙 [Github](#)

[Leetcode](#)

EXPERIENCE

Full stack web developer Internship

[Bharat intern](#)

📅 DEC 2023 – Jan 2024

📍 Online

- Tech Stack: HTML | CSS | Javascript | NODEJS | EXPRESSJS | REACTJS | MONGODB
- Developed user registration with **login/signup** functionalities.
- Implemented **server-side** rendering for forms and welcome page redirection post-registration.
- Built a **money tracker** app with real-time **balance updates** and transaction management.

Full stack Developer Internship

[Infosys](#)

📅 Apr 2024 – Jun 2024

📍 Online

- Tech Stack: HTML | CSS | Javascript | Reactjs | Nodejs | Expressjs | MongoDB
- Developed **Virtual Crypto Stock Market**
- **Sprint 1:** Developed **register** and **login** APIs using REST APIs.
- **Sprint 2:** Implemented **forgot password** functionality, including **OTP generation**, **email verification**, and **password reset**.
- **Sprint 3 & 4:** Designed UI, integrated **forgot password** flow, created **cryptocurrency dashboard**, and implemented **account management** and **logout**.

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

[Virtual Crypto Stock market App](#)

- HTML | CSS | Javascript | React.js | Node.js | Express.js | MongoDB
- **User Authentication:** Implemented secure registration, login, and forgot password with OTP and email verification.
- **Trading & Dashboard:** Enabled buying/selling of cryptocurrencies, displayed 50 trending cryptos, and included a real-time search bar.
- **User Account & History:** Provided account updates, transaction history, and a portfolio page showing profits, losses, cash balance, and owned cryptos.
- **Leaderboard:** Developed a leaderboard showcasing the top 10 users by profit earned. [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 illustrates the development of a web application for a **online furniture store**. The application includes features such as **navigation**, **product display**, **cart management**
- Users can **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](#)