


Anwar UI Huda

Aspiring Full Stack (**MERN**) Developer, experienced as Frontend Developer with over 3+ years in developing web applications, specialized in building scalable, responsive, and visually appealing user interfaces. Proven ability to lead feature development, improve performance, build reusable components and collaborate with cross-functional teams. Skilled in **JavaScript**, **TypeScript**, **React.js**, **Next.js**, **Redux Toolkit**, **Tailwind CSS**, **Media Query**, **Material UI** and **Charts**. Committed to staying updated with the latest industry trends and delivering high-quality, pixel-perfect solutions.

 anwarulhudam@gmail.com

 +91 97044 57197

 AnwarUIHuda.com

 [Anwar-UI-Huda](https://github.com/Anwar-UI-Huda)

EXPERIENCE / PROJECTS

DevTinder

Personal Project

Jul 2025 – Present

- Developed a live, full stack (social media like) application using MERN technologies.
- Developed APIs using Node, Express and also consumed 3rd party Payment API (Razorpay)
- Authenticated using JWT token, and secured using Password hashing and data validation.
- Created UI using all the features of React with Tailwind CSS for styling.
- Created a live chat page using Web Socket for real time communication.
- Deployed application through AWS instance, linked with GitHub repository.
- Live Link: <https://www.DevTinder.com/>
- GitHub link: <https://github.com/AnwarUIHuda/TestWeb>
- **Technical Stack:** React.js, Redux Toolkit, Tailwind CSS, Context API, GitHub, Node, NPM, Express.js, MongoDB, JSON, JWT Token, REST API, Razorpay API, Web Sockets, AWS, Postman.

Novarroh Technologies

Software Engineer

Nov 2024 – June 2025

- Developed key features for healthcare web applications, enhancing user experience and engagement using React.js, Next.js, Context API, Redux Toolkit, tailwind CSS framework along with typescript.
- Consumed REST APIs through tanstack query.
- Contributed to team projects, focusing on building efficient and reusable components.
- Collaborated with backend developers for efficient data transfer and communication between microservices.
- Worked closely with senior engineers to refine and implement best practices in frontend development.
- Optimized performance through memoization, code optimization, code splitting, lazy loading and code refactoring.

Seanergy Digital

Software Engineer

May 2022 – Oct 2024

- Enhanced UI and developed key features for healthcare web applications, enhancing user experience and engagement using React.js, Redux toolkit, Styled Components along with typescript.
- Created dynamic, authenticated and authorized routing.
- Consumed REST APIs through Axios library.
- Applied proper styling through Styled Components, Media Queries to assure responsiveness.
- Followed SDLC procedures for development and enhancement of application.
- Created reusable components, forms and also experienced with integrating graph libraries.
- Enhanced UI and features of (Reviewing an ECG), feature of application
- Optimized performance using code refactoring and best practices.
- Implemented B2B workflow, navigation and routes.
- Implemented the functionality of crop and upload of profile pic for user.
- Contributed towards the responsiveness of application using CSS styles and media queries to be accessible across wide range of devices.
- Received comprehensive training in modern web development technologies, including React, Python, Ruby, JavaScript and Django.

ReactAdvanced

Personal Project

Nov 2023 – Dec 2024

- Developed food delivery like application using real time APIs of Swiggy.
- Implemented Shimmer for asynchronous fetching data from API.
- Implemented lazy loading for optimized performance.
- Handled offline scenario for the application.
- Implemented global state management using Context API and Redux Toolkit.
- Achieved 100% coverage with test cases written in Jest and RTL.
- Deployed through GitHub Pages.
- Live link: <https://anwarulhuda.github.io/React-Advanced/>
- GitHub link: <https://github.com/AnwarUIHuda/React-Advanced>
- **Technical Stack:** React.js, React Hooks, React Router, Tailwind CSS, Redux Toolkit, Context API, GitHub, Parcel, Babel, Jest, React Testing Library, NPM, JSON, Swiggy API, REST API.

National Informatics Centre, Govt of India

Product Developer Intern

May 2021 - Jun 2021

- Developed Healthcare Monitoring Smart Device (To monitor Heartbeat, Temperature,) using Internet of Things (IoT) Technology with the help of NIC coordinators and my team members.
- GitHub repo link: <https://github.com/AnwarUIHuda/IOT-in-Healthcare>

J HUB

Product Developer

Jun 2020 - Jul 2020

- Participated in a six-week Product Engineering Workshop organised by J HUB, JNTUH as a team. Our proposed Idea was "Food Dart" which was to provide the Regional Home prepared Food to the Migrants at reasonable prices. As a product we tried to build an Application and Website also we reached to few customers.

SKILLS / TECHNICAL STACK

Languages & Frameworks: JavaScript, TypeScript, Node, Express.js, Python, Next.js, Tailwind CSS

Tools & Libraries: React.js, React Hooks, Redux Toolkit, Context API, Chart.js, MUI, Axios, Tanstack Query, Postman, Developer Tools, MongoDB Atlas, AWS

Frontend Development: HTML, CSS, Responsive Web Design, Media Queries, REST API Integration

Version Control & Collaboration: Git, GitHub, JIRA, Teams, Slack

Testing & Build Tools: Webpack, Babel, Vite, Jest and React Testing Library

Database: MongoDB, Mongoose Package

Agile Methodologies: Scrum

Soft Skills: Teamwork, Verbal and Written Communication, Problem-Solving, Adaptability, Self-Motivated

EDUCATION

Jawaharlal Nehru Technological University Hyderabad

Aug 2017 - Jul 2021

Bachelor of Technology – Computer Science and Engineering - 7.0

PRACTICE PROJECTS

Calculator App

- Created a web-based calculator using React that offers functionalities similar to a basic calculator. The application allows users to perform standard arithmetic operations.

Spotify App Using React

- Implemented a Spotify clone using React to replicate core features of the Spotify music streaming service. The application allows users to search for music, artists, find trending songs and so on.

Tic Tac Toe Using React

- Built a Tic Tac Toe game using React, providing an interactive and engaging user experience. The application features a simple, intuitive interface and supports two-player gameplay.

ACHIEVEMENTS & CERTIFICATES

Frontend Developer (React) – HackerRank	Apr - 2025
JavaScript (Basic) – HackerRank	Apr - 2025
JavaScript (Intermediate) – HackerRank	May - 2025
React – HackerRank	Mar - 2023
Python – HackerRank	Mar - 2023
Problem Solving – HackerRank	Feb - 2023