Ahmed Maaz

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"Dedicated IT professional with total 5 years' experience, and have built industry grade projects from scratch."

SKILLS

Software Architecture: Understands how frontend and backend components interact to create a seamless user experience using Technical Writing, Research and Strategy, Prototyping, and UI Design.

Web Technologies: React.js, JavaScript, HTML, CSS, Redux, TypeScript, REST, JSON/jQuery, Material UI, REST API.

Productivity Toolkit: Zoho, Git, Visual studio code.

PROFESSIONAL EXPERIENCE

Applore Noida, India

SDE-I MERN (Full-time) - Client: JK Tyre

May 2024 - December 2024

- Developed responsive pages and Trade Spend Optimization reports from scratch using **ReactJs**, **Material UI** and **Redux**.
- Built form components for PMs to view discounts schemes with complex validations where drop down options are filtered from API response.
- Resolved 70+ functionality bugs in existing code in a month improving website.
- Improved Website Performance by improving load time & Code Quality and security using **SonarCube**.
- Integrated 7 APIs and delivered working webpage under 2 days.

Mobikasa Gurgaon, India

Frontend Developer (Full-time)

Apr 2023 – March 2024

- Developed and maintained the frontend of <u>www.mobikasa.com</u>
- Built **20+** new pixel perfect pages and ensured responsiveness across all devices.
- Performed ADA fixes for the entire website improving Accessibility and **SEO**.
- Designed and implemented HTML emails for payment gateway.
- Implemented new features and improvements using Class based React.js Worked closely with backend team to integrate new APIs and functionalities seamlessly.
- Implemented interactive Modals, dropdown menus for ambiguous user inputs, validation mechanism.
- Utilized local Storage for client-side storage of user preferences and redirection to provide personalized experience.

<u>Crio.Do</u> Bareilly, India

Student Developer (Full-time)

May 2022 - Apr 2023

• Built 4 projects from scratch utilizing HTML, CSS, JavaScript and React.

- Received basic exposure of Backend technologies like Node, Express and MongoDB.
- Demo Links: https://ahmed-qkart-frontend2.netlify.app/, https://ahmed-qtrip.netlify.app/, https://ahmed-qtrip.netlify.app/

Concentrix Gurgaon, India

Senior Technical Advisor (Full-time)

Aug 2019 - Apr 2022

- Provided real time support for installation and configuration of MS Office suite on various versions of Windows and Mac.
- Resolved 500+ tickets with avg rating of 4.6/5
- Performer advanced troubleshooting for Office 2010, 2013, 2016, 365 and 2019.

Cisco Bengaluru, India

TAC Engineer (Full-time)

Jan 2019 - June 2019

- Guided iOS upgrades/downgrades on Catalyst Switches like 2960, 3850, 4500.
- Handled troubleshooting on EIGRP and OSPF networks.
- Recreated complex issues in lab setups to resolve and raise bug reports on unexpected behaviors.

Wipro Hyderabad, India Sept 2017 - Dec 2018

Project Engineer (Full-time)

- Trained on .NET and allocated Java project where I worked for 4 months.
- Collaborated frequent moves, mergers and reorganization of address space in both primary and secondary DNS servers.
- Resolved **300**+ tickets as per resolution goals and alarms raised by monitoring tools.

PROJECTS

XFlix Frontend

Demo Link: https://ahmed-xflix.netlify.app

XFlix is a video sharing platform which hosts videos for the world to watch. It also features uploading new videos by using external video links (eg: YouTube) and playing these videos. During the course of this project, Built XFlix frontend using React.js from scratch Utilized the Figma file to understand the design requirements Used Postman collection to understand API requirements Mocked backend server using Postman Mock Server for API responses.

QKart Frontend

Demo Link: https://ahmed-gkart-frontend2.netlify.app/

QKart is an E-commerce application offering a variety of products for customers to choose from. During the course of this project, Implemented the core logic for authentication, shopping cart and checkout Improved UI by adding responsive design elements for uniform experience across different devices Utilized REST APIs to dynamically load and render data served by the backend server Deployed website to Netlify.

QTrip Dynamic

Demo Link: https://ahmed-qtrip-dynamic-frontend.netlify.app/

QTrip is a travel website aimed at travelers looking for a multitude of adventures in different cities. During the course of this project, created web pages using HTML and CSS and made them dynamic using JavaScript Improved UX with multi-select filters, image carousels. Implemented conditional rendering of page elements Implemented conditional rendering of page elements Utilized localStorage to persist user preferences at client-side Used jQuery to facilitate the reservation form submission.

EDUCATION

ZHCET, AMU Aligarh, India