

Peshawar, Pakistan
jawadalikhan359@gmail.com
0313 9908709

Jawad Ali

github.com/JawadAli1535
linkedin.com/in/jawadali1535/
Currently, living in Lahore near UCP

I am a Computer Systems Engineer by qualification and a Front end developer by profession. I have extensive expertise in building modern web applications using React.js and Next.js. Additionally, I have a keen eye for designing and implementing smooth, intuitive user interfaces and I am a quick learner, continuously eager to adapt to new technologies and industry best practices.

Work Experience

Front End Developer

(Reactjs/Next Js/React Native)

Rough Copies Pvt Ltd ([link](#))

Oct 2023–Present

- Currently working on the [User Panel](#) which is in progress.
- Have Developed two Admin Dashboards from Scratch.
- Did Restful Apis Integration.
- Also, I have developed blog, portfolio and ecommerce websites, landing pages.
- Some of the links are [hiethere.com](#) , [shareslate.com](#) , [shareslate.fun](#) , [easystepin.io](#) , [shareslate-enterprise](#) , [portfolioweb](#) , [dazzle-portfolio](#) , etc..
- Collaborated using Git for version control, managing codebases and contributing to project workflows.

Website Development (intern)

Tritech Solution

Peshawar, Pakistan

- Utilized HTML5, CSS3, and JavaScript to create user-friendly interfaces with semantic structure and responsive design (using Flexbox, Grid).
- Worked with CSS frameworks (Bootstrap, Tailwind, Ant Design, MUI) and JavaScript libraries/frameworks like React.js, Vue.js, and Angular.js.
- During the course I have developed, [portfolio](#), [dummy-e-commerce](#), [dummynotesapp](#), [assesment](#), implementing key React concepts (hooks, context API, Redux, HOCs, lifecycle methods).

Education and Certifications

- B.Sc. Computer Systems Engineering, [University of Engineering and Technology Peshawar](#) 2017–2021
- HSSC. Pre-Engineering, [Islamia College Peshawar](#). 2015–2017
- SSC. Science Group, [Peshawar Model School Boys 3, Ring Road Peshawar](#) 2006–2015
- Reactjs Certification, [Udemy Paid Course](#)
- DBA Oracle Certification, From [Navttc](#).

Technologies and Languages

- Languages: JavaScript, C++, C ,
- Technologies: Html5, Css3, Tailwind Css, AntD, Bootstrap5, Mui, Reactjs, TypeScript, Redux, Redux Toolkit, Nextjs, Git, Github Desktop, Gitlab.
- Other: Data structures and algorithms, Object Oriented Programming.

University Projects

- **Online Service Management** is a project which aims in developing a Online Application to maintain all the daily work of Service Center. This project has many features which are generally not available in normal Online Service Management Systems like Product/Parts Records, Issue Customer Bill etc. It also has a facility of admin login through which the admin can monitor the whole system. This System can be used to search for Assign Work, Add/Remove Technician, Add/Remove Products etc. The Admin after logging into his account can generate various reports such as Product Sell Report and Service/Work Report.

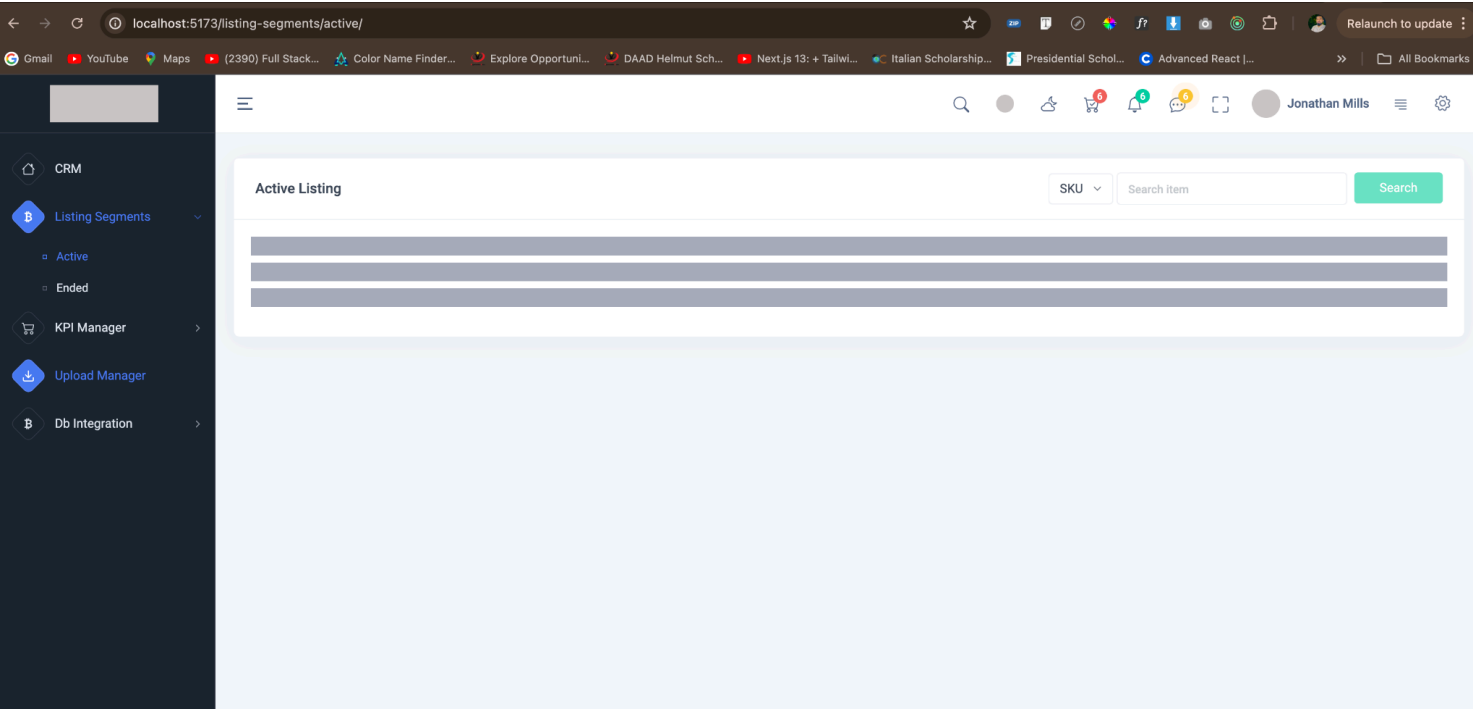
Portfolio

1. Admin 360_Dashboad (CRUDS functionalities have been implemented with pagination)

The screenshot displays the Admin 360 Dashboard, specifically the Upload Manager section. The dashboard includes a sidebar with navigation links: CRM, Listing Segments, KPI Manager, Upload Manager (highlighted), and Db Integration. The main content area is titled 'Upload > Manager' and contains an 'Upload Section and Connect Database' area with options to import CSV or Excel files, a 'Connect Database' button, and an 'Import Schedule' button. Below this is a 'Report Table' with two rows of data. Each row has buttons for 'Download Report', 'Edit', and 'Delete Report'. The table is paginated, showing a range from 1 to 20, with the current page being 12.

SR NO	DATE	#ID	
1	2024-05-02	12121	Download Report Edit Delete Report
2	2024-05-02	12121	Download Report Edit Delete Report

Pagination: < 1 ... 10 11 12 13 14 ... 20 >



2. ShareSlate User Panel

