Muhammad Zaid

MERN Stack Developer

An enthusiastic student and software developer with experience in developing user friendly and robust applications. Always eager to learn with a can do attitude.

EDUCATION

Bachelor Degree in Information TechnologyUniversity of the Punjab

2020 - Present Lahore

ICS

Government Khawaja Rafique Shaheed College

2018 - 2020 Lahore

PROJECTS

HRMS (05/2023 - Present)

- Employee Management System to streamline the organization and enhance HR administration.
- Role-based authentication and authorization to ensure secure access and maintain data privacy within the HRMS project.
- Leave Management module that calculates and manages employee leave balances.
- Payroll Management System, including allowances, deductions, and accurate calculations for employee gross salary and net pay.

Portfolio Web Application (04/2023 - 05/2023)

- Rest API for a dynamic personal portfolio web application, integrating authentication to control access to the Admin Panel.
- Admin Panel that enables administrators to securely log in, update personal information, and add new projects.
- Link: https://zaiddev.netlify.app/

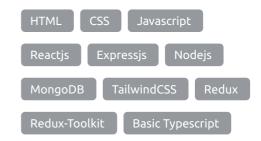
PU Result Scrapper (12/2022 - 01/2023)

- Result Scrapper project enabling users to input their university roll number and retrieve results from semester 1 to the ongoing semester.
- o Created a frontend using React.JS to enhance the user experience and interface.
- Link: https://puresult.netlify.app/ Testing roll no: 28347

Wallpaper Scrapper and Downloader (10/2022 - 11/2022)

- Users have the ability to specify the folder name where they wish to save wallpapers.
- Users can select a specific category to download wallpapers tailored to their preferences.
- Users can define the start and end page numbers to download wallpapers specifically from those pages.
- GitHub Link: https://github.com/mdZaid165201b/Wallpaper-Scraper-and-Downloader

SKILLS



LANGUAGES

English

Professional Working Proficiency

Urdu

Native or Bilingual Proficiency

Punjabi

Native or Bilingual Proficiency