MINAHIL NASEER

About Me

A motivated student seeking an internship opportunity within the software, computer and technology-related department, aiming to apply the comprehensive knowledge acquired throughout my academic pursuits

Contact

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✉ | minahilnasser154@gmail.com

➤ | https://github.com/MinahilNaseer

Education

● **Bachelor in Software Engineering (ongoing)**

Bahria University, Islamabad Campus

2021 - Till Date

● **Higher Secondary School Certificate**

APS&C Humayun Road, Rawalpindi

2019 - 2021

● **Secondary School Certificate**

APS&C Humayun Road, Rawalpindi

2017 - 2019

Language

Urdu

English

Projects

● **Vibz Music Player**

- **React.js, Node.js, Express, Microsoft Azure, AI (Content Filtering)**
- Includes song search, top charts and artists, location-based trending music, favorites, account management, responsive design, and AI-integrated recommendation system
- https://github.com/MinahilNaseer/Music-Player

● **WEATHER DASHBOARD**

- Created Web Application utilizing **Node.js, MongoDB and API's**
- Designed a user interface to **display real-time weather information** effectively.
- Implemented a user-friendly interface allowing users to **search for weather information by city or location**.
- https://github.com/MinahilNaseer/WeatherDashboard

● **RECIPE APPLICATION**

- Developed Android Mobile Application using **Android Studio, Flutter and Firebase**.
- Implemented a user-friendly interface allowing users to **search for recipes** by various criteria, including ingredients, categories, or keywords.
- Organized food recipes into categories for **easy navigation** and **browsing,** enhancing user convenience.
- https://github.com/MinahilNaseer/App-Recipe

● **GROCERY STORE MANAGEMENT SYSTEM**

- Developed the program using DSA concepts in C++.
- Program featured diverse categories and items available for purchase, with functionality allowing **customers to add selected items** to their shopping carts

Skills

- Capable of discussing technical concepts effectively.
- Problem-solving Skills.
- Familiar with **GitHub** principles and practices.
- Experienced in **C++, C# and Java** programming languages.
- Proficient in designing **user interfaces** and prototypes using Figma.