Ammar

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Education

Agriculture University Faisalabad

Bachelor's, Information & Technology. GPA [3.2]   9 / 2027

Technical Skills

Programming Language : C , C++ , JavaScript (ES6+) , Python
Web Dev : HTML5 , CSS3 , SCSS
Frameworks & Libraries : BOOTSTRAP 5 , React JS
Backend : Firebase
Database : FireStore
Version Control : Git , Github

Projects

TODO Website [Web Link] , [Github Link]

- **Tools :** HTML , CSS , Bootstrap , JavaScript , React Js , Firebase
- Created a Todo app with React Js .
- Used Firebase as backend .
- Used Ant design Components for better UI.

Smart E Watch App [Web Link] , [Github Link]

- **Tools :** HTML , CSS , Bootstrap , JavaScript , React Js , Firebase
- Created a real time E-commerce Application .
- Firebase and Local Storage used for add storage functionality .
- User friendly integration of UI & UX .

Hackathons

Car Service Bot [Web Link] , [Github Link]

- **Tools :** HTML , CSS , Bootstrap , JavaScript , React Js
- Created this app with React JS .
- Only Frontend Without Backend

Certificates

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1. CS50x Puzzle Harvard 2024 :   [Link]
- Led a 3-member team to 1st place at Harvard's CS50x Puzzle Day 2024.
- Solved 9 complex puzzles using deep logical thinking and teamwork.

2. Robotics Exhibition 2022 :   [Link]
- Participated in a national level Exhibition of robotics .
- Won a competition in it .
- Remained Runner UP in remaining whole Exhibition.

Interest

- **Data Structures and Algorithms:** I'm passionate about optimizing code efficiency and solving complex problems. I enjoy learning and implementing various data structures and algorithms, and participating in coding challenges to improve my skills.

- **Web Performance Optimization:** I'm dedicated to delivering fast, seamless, and responsive user experiences. I'm interested in exploring techniques like code splitting, lazy loading, and caching to optimize web performance.

- **Artificial Intelligence:** I'm fascinated by the potential of AI to transform user experiences and improve interactions. I enjoy exploring libraries like TensorFlow and PyTorch, and experimenting with AI-powered features in web development.