

Ahsan Ejaz

Associate Software Engineer - React/JavaScript

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ABOUT ME

A recent Computer Science graduate with a knack of technical and soft skillset. Hands-on experience within React JS, JavaScript, and Web Development ecosystem. Eager to acquire new skills and knowledge with a mindset to deliver to the growth of an organization. Certified from Udemy and Coursera in Front-end technologies.

PROJECTS

Fintech Website - Final Year Project

Tools/Technologies: *React, JavaScript, NodeJS, Mongo DB, Bootstrap, CSS, HTML*

- Built a wallet for transactions
- Designed and implemented different test-cases to validate transaction process
- Prepared a list of management employees to verify customers, check transaction issues and receive complaints etc
- Documented code and project details to demonstrate technical skills and make it easier for potential employers to understand

E-commerce Website - Freelance Project

Tools/Technologies: *React, JavaScript, Bootstrap, CSS, HTML*

- Responsive Front-end Design: Ensured the site is mobile-friendly and has a responsive design that adapts to different screen sizes
- Product Catalog: Displayed products with images, descriptions, prices, and other relevant details
- Shopping Cart: Implemented a shopping cart feature that allows users to add and remove items and displays the total cost of their purchase
- Search and Filtering: Added search and filtering functionality to help users find products quickly and easily

Canteen Management System - Android Application Project

Tools/Technologies: *Android Studio, Java*

- Login and Registration: Implemented account creation and log in to access the app's features
- Menu Management: Displayed the menu of the canteen, including food and drink items, prices, and any available discounts or promotions
- Ordering System: Allowed user to select items from the menu, displayed the total cost of the order and allowed to modify or cancel items before submitting the order

Exploratory Data Analysis - Heart Stroke Risks - Artificial Intelligence Project

Tools/Technologies: *Python, Pandas, Numpy, Matplotlib, Seaborn, Plotly, scikit-learn, Kaggle*

- Data Cleaning: Involved removing missing values, handling outliers, and transforming the data into a more usable format
- Visualization: Created charts and graphs to better understand the relationships between variables in the data
- Statistical Analysis: Identified correlations and patterns in the data, and to test hypotheses about the data
- Machine Learning: Built predictive models based on the data, and identified the most important variables that contribute to heart stroke risk

EDUCATION

University of Management and Technology

Graduated: Sep 2022

Bachelor of Science, Computer Science

GPA: 3.00

Major Core Courses: Web Technologies, Android & iOS Application Development, Artificial Intelligence, Object Oriented Programming, Database, Data Structures and algorithms.

Member of Sports Society, Team Captain Futsal team

Lahore Grammar School

Graduated: Nov 2017

GCE Advanced and Ordinary level

Majors in Information Technology, Physics, Mathematics, and Chemistry

CERTIFICATIONS

- Front-End Web Development with React - Coursera
- HTML, CSS, & JavaScript - Udemy
- HTML, CSS, & Bootstrap - Udemy

SKILLS

Technical Skills

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|------------|--------------|-------------|
| • React JS | • JavaScript | • Bootstrap |
| • CSS3 | • Node JS | • C++ |
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|-----------------------------|---------------------------|---------------------|
| Interpersonal Skills | | |
| • Resilience | • Effective Communication | • Highly Adaptable |
| • Team-work & Collaboration | • Self-awareness | • Positive Attitude |